Telescopium Uranicum repurgatum & Limatum.
2465.
5.32.a
9 9

OR

Physical, Astrological, and Meteorological observations for the year of *Christ*'s Incarnation

M. DC. LXVII.

Being the Third after *Bissextile* or *Leap-year*.

And from the Creation of the WORLD according to the computations

Of { *John Baptista Marinus* 5635 / *John Kepler* 5660 / The *Julian* Period 6380 } years.

Wherein (from the Suns Ingresse into the four Cardinal Points, The Eclipses of the Luminaries, The conjunctions and Radiations of the Planets, and other Cœlestial appearances and Phænomena's) is probably conjectured (not positively concluded) The temperament, constitution and inclination of the Air, Astral predictions, and other useful and necessary tables therein inserted, calculated and composed for the late flourishing (now desolate) City of *London*, whose Latitude is 51 d. 32 m. Longitude 24 d. 20 m. with some memoires touching the late dreadful Fire. *By*

John Booker Φιλομαθὴς, *Student in Astrology & Physick.*

The seven and thirtieth Impression. *Et Ætatis suæ* 66.

Beat nos Deus pLVVIas & teMpora frVCtIfera. Act. 14. 17.
Et, VIDete ne reCVsetIs LoqVenteM. Heb. 12. 25.

Ordinat humanos Divina potentia casus,
Ac stellas Vires jussit habere Deus.
Ergo poli quoties pulcherrima sydera cernis,
Sis memor Archetypi qui quinaqȣ̀ erat.

Cum privilegio, & Gratiâ Regiæ Majestatis.

London, Printed by *E. Cotes* for the Company of *Stationers*.

To the true *Mecœnas* of all good Arts and Sciences, *Elias Ashmole* of the *Middle temple* Esq; *Windsor*-Herald at Armes: The Author Dedicates (as a testimony of his real love) these his Annual Astrological Observations.

Noble Sir,

IF in this sad time of affliction of all kinds in this troubled and disorderly age of the world, it may not seem too much presumption in me, and over great boldness to press upon you, and present you with these few observations Astrological, upon the late notable Cœlestial Phænomenons, which it hath pleased God to shew us, and as it were to send as Messengers, and Ambassadors to inform us of his divine will of Judgment or Mercy: I shall humbly crave of you to cast your judicious eye upon this years observations Astrological. That being fenced by your countenance, it may the more freelier pass the *view* of this *unbelieving generation*. When I consider my own insufficiency in these *sublime Sciences*, I am at a stand what to do; when I receive causeless *rebukes* and *obliterations*, though guarded with *Antiquity* and *Verity*, and *inoffensive expressions* either to the *Civil* or *Ecclesiastick* Estate, though upon some *Cœlestial configurations*, it may so happen, very notable positions may inforce as high conceptions which if divulged, I confess might give offence; but on my part shall never be done wittingly or willingly, and shall evade as much as in me lyeth: My allowance of paper will not contain the Tithe of what I should acquaint you with. I shall only tell you the reasons and causes which have induced me to presume thus much. Your natural inclination to these and all other kinds of learned, profound, and secret *Sciences* of all *Arts*, and your ability of judgment therein: your willing reception of what is ingenious, and to my knowledge your enquiry after *Verity*, have been the only instigators of this *Dedication*. Noble Sir, excuse my expressions, if I satisfie the *Judicial* in the substance of the *truth*, I value the less any injurious construction shall be made of my honest and real intents: I never hunted after popular applause, nor ought else, but the *advancement* of the very *truth*: If it please God to extenuate my infirmity, and extinguish this chronical ray, this *Saturnine* beam darted upon me, which you know for some years hath sorely oppressed me, and restore me to my pristine sanity, I may acquaint you with some other *Astrological Experiments*: In the mean space, noble Sir, accept of this from the true honorer of your Virtues,

Your most affectionate Friend,

JOHN BOOKER.

The *Julian* or Old Account used in *England*. {1667} The *Gregorian* or New Style used beyond Sea.

	F	The Dominical Letter	B	
	24	The Circle of the Sun	24	
	15	The Epact	5	
	5	The Roman Indiction	5	
	15	The Golden Number	15	
Weeks,	7	From Christs Birth	8	Weeks,
Dayes	5	to Shrove-sunday	1	Day.
February	3	Septuagesima	6	*February*
February	24	First Sunday in Lent	27	*February*
April	7	Easter day	10	*April*
May	16	Ascension-day	19	*May*
May	26	Whitsunday	29	*May*
December	1	Advent-sunday	2	*November*
	25	Sundays after Trinity	24	

Rex pastor, populiq; greges sunt, Fabula 1. 2 1:
Æger grex, Medicus Rex, Medicinaq; rex

Hillary Term	begins *Jan.* 23.	Octab. Hill. *Jan.* 21	
	hath 4. Returns	Quind. Hill. *Jan.* 28	
		Craft. Purif. *Febru.* 4	
	ends *Febru.* 12.	Octab. Purif. *Febru.* 9	
Easter Term	begins *Apr.* 24.	Quind. Paich. *April* 22	
	hath 5. Returns	Tres Paschæ *April* 29	
		Mens. Pasch. *May* 6	
		Quinq; Pasch. *May* 13	
	ends *May* 20.	Craft. Ascen. *May* 17	
Trinity Term	begins *June* 7.	Craft. Trinit. *June* 3.	
	hath 4. Returns	Octab. Trin. *June* 10	
		Quin. Trinit. *June* 17	
	ends *June* 26.	Tres Trinit. *June* 25	
Michaelmas Term	begins *Octo.* 23.	Tres Mich. *Octob.* 21	
	hath 6. Returns	Mens. Mich. *Octob.* 28.	
		Craft. Animar. *Nov.* 4	
		Craft. Martin. *Nov.* 11.	
		Octab. Marti. *Nov.* 18	
	ends *Novem.* 28.	Quind. Marti. *Nov.* 25.	

Si dux de nostris tollas pronomina rebus;
Prælia cessarent, pax sine lite foret.

In the left hand page of every month in this years Almanack, in the left Column thereof, you have the Age of the Moon, which Age if you look in the first Column of either of these Tables, under the place you would know when it will be High water, there over against that age of the Moon, you have the hours and minutes of High water of the place. As for example,

☽	South Morth	S. by W. N. by E.	S. S. W. N. N. E.	S. W. by S. N. E. by N.	S. o. Mor.	Wes Eaſt	S. W by W. E. by S.	W. S. W. E. N. E.	W. by S. E. by N.
☽ Age of the Moon	Quinborough Southam. Portſmo. Hleof Wi. Bendey The Spits Kenſiſh Knock Half tide at Deale.	Rochester Maldon Aberdeen Redbay Weſt end of the More Blackwall	Gravelen Downes Bunnety Tenet Silly hall tide Blackness Dunkirk Greyhead	Dublin Ft. Arodrowen Lisborn St. Ratas Beſt Ile Roly Ile	Londó Tinmouth Hartlepoole Whitby Amſterd. Gelcoign Britain Galizia	Berwick Flamboro head Bridlington Bay Orford Flushing Bardeux Fountnes	Scarboro Lawreston Mogerish Severne Kinſale Corkhav. Baltamore Dungarv Bloy Calliot.	Palmouth Rumbey Mevenſt Dartmou Garuſey Sizard Torbay S. Malloe Mouſeh Poy
	H. M.	H. M.	H. M.	H. M.	H. M.	H. M.	H. M.	H. M.	H. M.
1	0 48	1 33	2 18	3 3	3 48	4 33	5 18	6 3	
2	1 36	2 21	3 6	3 51	4 36	5 21	6 6	6 51	
3	2 24	3 9	3 54	4 39	5 24	6 9	6 54	7 39	
4	3 12	3 57	4 42	5 27	6 12	6 57	7 42	8 27	
5	4 0	4 45	5 30	6 15	7 0	7 45	8 30	9 15	
6	4 48	5 33	6 18	7 3	7 48	8 33	9 18	10 3	
7	5 36	6 21	7 6	7 51	8 36	9 21	10 6	10 51	
8	6 24	7 9	7 54	8 39	9 24	10 9	10 54	11 39	
9	7 12	7 57	8 42	9 27	10 12	10 57	11 42	0 27	
10	8 0	8 45	9 30	10 15	11 0	11 45	0 30	1 15	
11	8 48	9 33	10 18	11 3	11 48	0 33	1 18	2 3	
12	9 36	10 21	11 6	11 51	0 36	1 21	2 6	2 51	
13	10 24	11 9	11 54	0 39	1 24	2 9	2 54	3 39	
14	11 12	11 57	0 42	1 27	2 12	2 57	3 42	4 27	
15	12 0	0 45	1 30	2 15	3 0	3 45	4 30	5 15	
16	0 48	1 33	2 18	3 3	3 48	4 33	5 18	6 3	
17	1 36	2 21	3 6	3 51	4 36	5 21	6 6	6 51	
18	2 24	3 9	3 54	4 39	5 24	6 9	6 54	7 39	
19	3 12	3 57	4 42	5 27	6 12	6 57	7 42	8 27	
20	4 0	4 45	5 30	6 15	7 0	7 45	8 30	9 15	
21	4 48	5 33	6 18	7 3	7 48	8 33	9 18	10 3	
22	5 36	6 21	7 6	7 51	8 36	9 21	10 6	10 51	
23	6 24	7 9	7 54	8 39	9 24	10 9	10 54	11 39	
24	7 12	7 57	8 42	9 27	10 12	10 57	11 42	0 27	
25	8 0	8 45	9 30	10 15	11 0	11 45	0 30	1 15	
26	8 48	9 33	10 18	11 3	11 48	0 33	1 18	2 3	
27	9 36	10 21	11 6	11 51	0 36	1 21	2 6	2 51	
28	10 24	11 9	11 54	0 39	1 24	2 9	2 54	3 39	
29	11 12	11 57	0 42	1 27	2 12	2 57	3 42	4 27	
30	12 0	0 45	1 30	2 15	3 0	3 45	4 30	5 15	

The 9th. of January this year, the Moon is 6 dayes old, I would know when it will be high water that day at London-bridg, I find London Time now, &c. on the other side against that 6 day of the Moons age, I find 7 hour and 48 minutes, which tells me it is high water that day at London, &c. at that time. Note that it is high water every 12 hours and that the night tide is later then the morning tide of the same day 24 minutes of time. Observe the like methode in all places mentioned in these Tables, which is very easie.

| D | Ask Wick | Ar. by S.E. by E. S.S.E. by E. S.E. by S. S.S.E. by S.

These following Tables are very useful, and although they are calculated properly for *London*, yet will serve most places in the South parts of *England*, or indeed any place that lyes between the north latitude of 50 and 52 degrees: The top of every column speaks its own use; yet to make it more plain, take this example: The 1 of *January* it is break of day at 5 a clock 54 minutes in the morning, Twilight at 8 minutes past 6 at night. The Sun riseth at 8 a clock and sets 4 a clock The day is 8 hours long between Sun rise and Sun set.

1667.	Day of the Month	Break of Day.	Twy-light.	Sun Rise.	Sun Set.	Length of Day.	Length of Night.	Planets hourly motion by day.	Planets hourly motion by night
		H. M.	H. M.	H. M.	H. M.	H. M.	H. M.	H. M.	H. M.
	1	5 54	6 6	8 0	4 0	8 0	16 0	0 40	I 20
	6	5 49	6 11	7 53	4 7	8 14	15 46	0 41	I 19
Janua.	11	5 42	6 18	7 50	4 10	8 20	15 40	0 42	I 18
	16	5 40	6 20	7 39	4 21	8 42	15 18	0 43	I 17
	22	5 35	6 25	7 30	4 30	9 0	15 0	0 44	I 16
	26	5 27	6 33	7 23	4 38	9 16	14 44	0 45	I 15
	1	5 15	6 45	7 12	4 48	9 36	14 24	0 47	I 13
	6	5 8	6 52	7 2	4 58	9 56	14 4	0 49	I 11
Febru.	11	5 0	7 0	6 53	5 7	10 14	13 46	0 51	I 9
	16	4 51	7 9	6 43	5 17	10 34	13 26	0 53	I 7
	21	4 48	7 12	6 33	5 27	10 54	13 6	0 55	I 5
	26	4 30	7 30	6 24	5 36	11 12	12 48	0 57	I 3
	1	4 20	7 40	6 13	5 42	11 24	12 36	0 58	I 2
	6	4 9	7 51	6 3	5 52	11 44	12 16	0 59	I 1
March	11	3 59	8 1	5 59	6 1	12 2	11 58	1 0	I 0
	16	3 54	8 6	5 48	6 12	12 24	11 36	1 1	0 59
	21	3 34	8 26	5 38	6 22	12 44	11 16	1 3	0 57
	26	3 21	8 39	5 31	6 29	12 58	11 2	1 5	0 55
	1	3 5	8 55	5 19	6 41	13 22	10 38	1 7	0 53
	6	2 52	9 8	5 5	6 51	13 42	10 18	1 8	0 52
April	11	2 38	9 22	5 0	7 0	14 0	10 0	1 9	0 51
	16	2 25	9 35	4 51	7 9	14 18	9 42	1 10	0 50
	21	2 2	9 58	4 42	7 18	14 36	9 24	1 11	0 48
	26	1 50	10 10	4 35	7 25	14 50	9 10	1 13	0 47
	1	1 30	10 30	4 25	7 35	15 10	8 50	1 16	0 44
	6	1 0	11 0	4 21	7 39	15 18	8 42	1 17	0 43
May	11	0 30	11 30	4 12	7 48	15 36	8 24	1 18	0 42
	16	continual	No	4 6	7 54	15 48	8 12	1 20	0 40
	21		night,	4 1	7 59	15 58	8 2	1 20	0 40
	26	day	but	3 59	8 3	16 6	7 54	1 20	0 40
	1		conti-	3 52	8 9	16 18	7 42	1 21	0 39
	6	and	nuall	3 50	8 10	16 20	7 40	1 21	0 39
June	11		twy-	3 48	8 12	16 24	7 36	1 21	0 39
	16	no	light.	3 48	8 12	16 24	7 36	1 21	0 39
	21			3 51	8 9	16 18	7 42	1 20	0 40
	26	night.		3 55	8 5	16 10	7 50	1 20	0 40

And the night is 16 hours between Sun set and Sun rise; the 12 part of the day is 40 min. and that is a Planetary hour, and the 12 part of the night is 1 hour 20 min. and that like-wise is a Planetary hour. Observe that the Day begins at Sun rise, and ends at Sun set; but the night on the contrary.

The Heavens so framed are,
That they to all declare,
Gods glory doth exalt;

The Skies and Firmament,
Bright, clear and permanent,
His handy-works do tell,

For the intermediate days, you must make proportion.

Day unto day doth teach;
And of the Lord do preach,
His wonderful works relating,
Night unto night does show,
That every one might know,
His wisdome them creating.
PSAL. 19

1667.	DAYES	Break of Day.	Twy-lights	Sun Rise.	Sun Set.	Length of Day.	Length of Night.	Night hours by day.	Night hours by night.
		H. M.	H. M.	h. M.	H. M.		H. M.	H. M.	H. M.
July	1	20 dark	night	4 0	8 0				
	6	day 1[illegible]	lights.	4 7	7 53	[illegible]	[illegible]	[illegible]	[illegible]
	11	0 42	11 18	4 14	7 [illegible]	[illegible]	[illegible]	[illegible]	[illegible]
	16	1 0	10 56	4 21	7 [illegible]	[illegible]	[illegible]	[illegible]	[illegible]
	21	1 22	10 38	4 30	7 30	15 0	9 0	I 20	0 40
	26	1 40	10 20	4 38	7 21	14 42	9 16	I 19	0 41
Auguſt	1	2 0	10 0	4 48	7 12	14 24	9 36	I 18	0 42
	6	2 14	9 46	4 58	7 2	14 4	9 56	I 16	0 44
	11	2 21	9 39	5 7	6 58	13 46	10 14	I 15	0 45
	16	2 49	9 11	5 17	6 43	13 26	10 34	I 14	0 46
	21	3 0	9 0	5 27	6 33	13 6	10 54	I 13	0 47
	26	3 18	8 42	5 36	6 24	12 48	11 12	I 12	0 48
Sept.	1	3 30	8 30	5 42	6 18	12 36	11 24	I 11	0 49
	6	3 52	8 8	5 52	6 8	12 16	11 44	I 10	0 50
	11	3 58	8 1	6 1	5 59	11 58	12 2	I 9	0 51
	16	4 7	7 53	6 12	5 48	11 36	12 24	0 59	I 1
	21	4 18	7 42	6 22	5 38	11 16	12 44	0 57	I 3
	26	4 32	7 28	6 29	5 31	11 2	12 58	0 55	I 5
Octob.	1	4 48	7 12	6 41	5 19	10 38	13 22	0 53	I 7
	6	4 55	7 5	6 51	5 9	10 18	13 42	0 52	I 8
	11	5 0	7 0	6 5	5 0	10 0	14 0	0 51	I 9
	16	5 8	6 52	7 9	4 51	9 42	14 18	0 50	I 10
	21	5 18	6 42	7 18	4 42	9 24	14 36	0 49	I 11
	26	5 29	6 31	7 25	4 35	9 10	14 50	0 47	I 13
Nov.	1	5 37	6 23	7 35	4 25	8 50	15 10	0 44	I 16
	6	5 40	6 20	7 39	4 21	8 42	15 18	0 43	I 17
	11	5 43	6 17	7 43	4 17	8 34	15 26	0 42	I 18
	16	5 48	6 12	7 54	4 6	8 12	15 48	0 40	I 20
	21	5 54	6 6	7 59	4 1	8 2	15 58	0 40	I 20
	26	5 55	6 5	8 3	3 57	7 54	16 6	0 40	I 20
Decem	1	5 57	6 3	8 9	3 51	7 42	16 18	0 39	I 21
	6	5 59	6 1	8 10	3 50	7 40	16 20	0 39	I 21
	11	6 0	6 0	8 12	3 48	7 36	16 24	0 38	I 22
	16	5 59	6 1	8 12	3 48	7 36	16 24	0 39	I 21
	21	5 58	6 2	8 9	3 51	7 42	16 18	0 40	I 20
	26	5 56	6 4	8 5	3 55	7 50	16 10	0 40	I [illegible]

Cœlestis Cœlum, Terram terrenus amplectat!
Ergo, si possibile hominis, aut regna videbis
Opponi, pugnare quoq; & contraria velle:
Tolle oculos sursum, nec quid miraere, patebunt
Stellato in Cœlo (naturæ si modò prudens
Observator eris) quæ deorsum flantq; virentq;.

M.Dz.	W.D.	Holy days & Terms Planets aspect. & Lat ☽ with ♄ and ♃	☉ motion at noon ♈ gr.mi, sec.	☉ declin. to. Gr. mi.	☽ his place at noon. Gr.		☽ Moons latitude nor. Gr.	min.	Ascending / Descending	South Ascending / Descending	North Ascending	☽ Age.
1	♑	New yeats day.	11 26 29	21 49	6	♌ 6	5	18				17
2	♑	♄ Apog. Epicyd	12 27 39	21 38	19	36	4	5				18
3	♑	♂ ♄ ☉ 13. Hor	13 28 49	21 28	3	♍ 14	4	46				19
4	♑	☌ ☉ ☿ 2 a.	14 29 58	21 18	17	1	5	8				20
5	♒	♄ oriental	15 31 6	21 7	0	♎ 15	5	12				21
6	♒	Epiphany. 12 Day	16 32 13	20 55	14	54	4	58				22
7	♒	☽ *in perigæo.*	17 33 20	20 43	28	55	4	22				23
8	♒	♂ ☉ ☿ 28 ♍	18 34 25	20 31	13	♏ 0	3	29				24
9	♒	☿ oriental.	19 35 29	20 18	27	9	2	23				25
10	♒	♂ ☌ ♀ 10 *b.* ♀ ret.	♒ 36 33	20 5	11	♐ 23	1	10				26
11	♓	☽ with ♃ 11 *b.*	1 37 36	19 52	25	33	0	5				27
12	♓	♃ lat. south 0.5.	2 38 38	19 38	9	♍ 36	1	20				28
13	♓	1 Sun. aft. Epiph.	3 39 40	19 24	23	31	2	26				29
14	♓	*Crastino Hillarii.*	4 40 39	19 9	7	♎ 32	3	24				30
15	♈	♄ lat. south 1. 13	5 41 39	18 55	20	36	4	10				1
16	♈	♂ lat. south 0.58	6 42 36	18 35	3	♑ 40	4	44				2
17	♈	♀ lat. north 5.46	7 43 32	18 24	16	25	5	4				3
18	♈	☿ lat. north 2. 54	8 44 28	18 8	28	51	5	9				4
19	♈	☿ dire&. *die seq.*	9 45 23	17 52	10	♈ 59	5	0				5
20	♉	2 Sun. aft. Epiph	10 46 15	17 36	22	58	4	37				6
21	♉	*Octabis Hillarii.*	11 47 7	17 19	4	♉ 45	3	59				7
22	♉	☽ *Apogæo, diepræc.*	12 47 58	17 1	16	32	3	12				8
23	♉	Term begins	13 48 47	16 44	28	26	2	16				9
24	♉	☽ ☍ ♄ 3 *ad* 5	14 49 35	16 27	10	♊ 21	1	13				10
25	♉	*Conversion Paul*	15 50 21	16 10	22	35	0	5				11
26	♉	♄ lat. south 0. 1	16 51 6	15 51	5	♋ 7	1	1				12
27	♊	3 Sun. aft. Epiph.	17 51 50	15 32	17	57	2	5				13
28	♊	*Quindena Hillarii*	18 52 32	15 13	1	♌ 12	3	3				14
29	♊	♂ ☉ ☌ 16. ♄ ☌ or.	19 53 13	14 54	14	44	3	54				15
30	♊	K. *Charls* Martyr	20 53 52	14 35	28	39	4	33				16
31	♊	♃ lat south 1. 12	21 54 29	14 16	12	♍ 47	4	56				17

With Rormes, Bifronted *Janus* doth commence,
Ther's none but God can binde the influence
Of *Sol* and *Saturn*, who on us below
Will power some showers of rain, or drifts of snow
For when the Heavens are to Justice bent,
All things are turn'd to our just punishment.

Principium Janus meritò sibi vendicat anni
Solis enim nobis ille reducit equos.

Januarius.

⊙ enters ♒ h. 9. 45. noct.

Dayes lengthened 1 hour.

Februarius.

King *Charles* I. Murthered *Ob Infande Dies.* 164 8/9 *Nunc illa lacrime.*

Sed quis tot flammas, & Lumina perferat? heu, quis
Tam loquinqua lota illæsis prætervolet alis?
Icarus & Phaeton me terrent: damna duorum
Me revocant: faciuntq; aliena pericula cautum,
Nec mihi deficiunt vires, titubantq; facultas;
Ad sola potero: Domini sit gratia mecum.

Mo. Day	We. Day	Holy days, & Terms Planets mutual Aspects and Latitude ☽ with ☊ and ♈	☉, motion at noon ♒ Gr. mi. sec	☉ declination so. Gr. mi.	☽s place every day at noon. Gr.	min.	The ☽s Latitude North. Gr.	m.	☽s Age
1	d	☿ far from ☉	12 55 4	13 52	27 ♍	2	5	4	18
2	e	Purification	13 55 39	13 35	11 ♎	21	4	53	19
3	f	Septuagesſima,	24 56 12	13 15	25	43	4	24	20
4	g	*Craſtino Purif.*	25 56 43	12 55	9 ♏	58	3	35	21
5	a	☿ entred ♒	26 57 13	12 34	24	♐ 5	2	34	22
6	b	✶ ♅ ♆ h. 9. *b.*	27 57 41	12 13	8 ♑	3	1	21	23
7	c	☽ ☋ h 3. *a.*	28 58 6	11 53	21	51	0	6	24
8	d	h lat. 0. 7. south	29 58 31	11 31	5 ♒	41	1	9	25
9	e	*Ollabis Purific.*	♓ 58 54	11 9	19	17	2	16	26
10	f	Sexageſima,	1 59 14	10 48	2 ♓	45	3	10	27
11	g	♅ lat. 1. 10. south	2 59 32	10 26	16	0	4	0	28
12	a	Term ends.	3 59 49	10 5	29	5	4	35	29
13	b	☌ lat. 0. 43. sou	5 0 59	9 43	11 ♈	55	4	54	1
14	c	*Valentine.*	6 0 18	9 21	24	29	5	2	2
15	d	✶ h ☌ *d. seq.*	7 0 30	8 58	6 ♉	49	4	55	3
16	e	☽ *Apog: d. seq.*	8 0 39	8 35	18	59	4	34	4
17	f	Quinquageſima	9 0 47	8 12	0 ♊	51	4	4	5
18	g	☌ in ♈ *d. seq*	10 0 53	7 50	12	43	3	23	6
19	a	*Shrove-Tueſday.*	11 0 58	7 27	24	28	2	28	7
20	b	☿ direct 13 ♓	12 1 0	7 5	6 ♋	18	1	23	8
21	c	☽ ☊ h. 6 *a.*	13 0 59	6 40	18	17	0	21	9
22	d	☿ lat. 6 48 nor.	14 0 55	6 18	0 ♌	29	0	44	10
23	e	St. Mathias *d. seq.*	15 0 52	5 55	12	57	1	51	11
24	f	1 Sund. in Lent.	16 0 46	5 32	25	49	2	52	12
25	g	☿ enters ♓	17 0 38	5 8	9 ♌	7	3	45	13
26	a	☿ lat. 2. 0. south	18 0 28	4 45	22	50	4	25	14
27	b	♃ ♅ ☌ noon	19 0 16	4 21	6 ♍	58	4	50	15
28	c	in 6. 4. *Aries.*	20 0 2	3 58	21	25	5	0	16

Ds Declending | South ascending | South Declending | North ascending

Engl. Accompt.

I see no reason, why we need to fear,
The usual storms oft in this moneth appear;
God in his wisdome hath so plac't the Starrs
In such a posture, there's no dread of Jarrs:
But yet before the moneth doth make an end,
Jove joyns wth. *Mars*, as friend may joyn wth. friend

Roman Accompt.

M. D.	W. D.		Februus *insequitur post frigida tempora Jan*ⁱ, *Ordine crescentes auget & ille dies.*	M. D.	W. D.
1	0	g	*Februarius*	1	1
2	1	A	Days lengthened 2 hours.	2	2
3	2	b		3	3
4	3	c		4	4
5	4	d		5	5
6	5	e		6	6
7	6	f		7	7
8	0	g	☉ enters ♓ *h.* 0, 37. *m.* past noon.	8	8
9	1	A		9	9
10	2	b		10	10
11	3	c		11	11
12	4	d		12	12
13	5	e		13	13
14	6	f		14	14
15	0	g		15	15
16	1	A		16	16
17	2	b		17	17
18	3	c		18	18
19	4	d	Day lengthned 3 hours. *Martius*	19	1
20	5	e		20	2
21	6	f		21	3
22	0	g		22	4
23	1	A		23	5
24	2	b		24	6
25	3	c		25	7
26	4	d		26	8
27	5	e		27	9
28	6	f		28	10

Musa agedum, tibi nunc animus, tibi pectore firmo
Est opus: Oftavii ut velites ad culmina cœli
Ut rutilum velox perlustres Amphitheatrum,
Perque adversa meant clarissima quinq; πλανήτων
Numina, & ipsa suo cum phœbo Cynthia paucis
Nunc demum aggredior, Ductrix urania facta.

Mar.	W.	Da.	Holy days, & Planets Aspects & Latitude. ☽ with ☌ and ☍	☉ motion at noon ♓	☉ declin. so.	Ds place at noon.	Moons latitude nor.	Ascen.
				Gr: mi: sec:	*Gr: mi*	*Gr.*	*min.*	*Gr:*	*min:*	
1	♐	D	David Bpp. *Wales*	20 59 45	3 35	6 ♎	14	4	42	17
2	♐	E	☽ *perigæo. d. seq.*	21 59 27	3 21	20	54	4	26	18
3	♐	F	♃ Sund. in Lent.	22 59 7	3 47	5 ♏	41	3	41	19
4	♐	G	♄ lat. o. 9. south	23 58 45	2 24	20	20	2	42	20
5	♐	A	☿ lat. 1. 9. south	24 58 20	2 1	4 ♐	43	1	32	21
6	♐	B	☽ ☍ ♄ *b. a.*	25 57 53	1 37	18	49	0	16	22
7	♐	C	☿ *apog. epicycli.*	26 57 24	1 16	2 ♑	38	1	0	23
8	♐	D	♂ lat. o. 26. so.	27 56 53	0 49	16	11	2	13	24
9	♐	E	☌☉ ♄ *d. seq.*	28 56 20	0 26	29	26	3	13	25
10	♐	F	♃ Sund. in Lent	29 55 45	0 0	12 ♒	33	4	1	26
11	♓	G	☿ lat. 3. 58. nor.	♈ 55 8	0 22	25	26	4	35	27
12	♓	A	☿ lat. 1. 41. sou	1 54 29	0 26	8 ♓	9	4	54	28
13	♓	B	♄ lat. o. 9. south	2 53 48	0 10	20	42	5	0	29
14	♓	C	☌ ♄ ☿ 2. *a.*	3 53 4	0 33	3 ♈	1	4	53	30
15	♓	D	☿ lat. 1. 8. south	4 52 18	0 57	15	11	4	34	1
16	♓	E	☽ *apog. d. seq.*	5 51 30	1 20	27	21	4	3	2
17	♓	F	Midlent Sunday.	6 50 40	1 44	9 ♉	8	3	24	3
18	♓	G	☌ ☉ ☿ 5 *m.*	7 49 49	2 7	20	58	2	36	4
19	♓	A	☌ ☿ ☿ 8 *n.*	8 48 55	2 31	2 ♊	47	1	37	5
20	♓	B	☌ lat. o. 19. sou.	9 47 59	2 53	14	39	0	34	6
21	♓	C	☽ ☌ ♄ 1. *m.*	10 47 0	3 17	26	37	0	33	7
22	♓	D	☌ ☉ ☿ 11. 31. ♈	11 46 0	3 40	8 ♋	46	1	38	8
23	♓	E	*Nat. J. B.* 1601.	12 44 57	3 6	21	12	2	41	9
24	♓	F	♃ Sund. in Lent.	13 43 53	3 27	3 ♌	59	3	37	10
25	♓	G	Annunci. Mary	14 42 46	3 49	17	11	4	21	11
26	♓	A	☿ lat. 1. 41. nor.	15 41 37	3 11	0 ♍	54	4	51	12
27	♓	B	☌ ☍ ☿ 6. *a.*	16 40 26	3 34	15	4	5	4	13
28	♓	C	☿ lat. o. 46. nor	17 39 14	3 57	19	41	4	56	14
29	♓	D	□ ♄ ☿ 5 *a.*	18 37 59	3 20	14 ♎	30	4	33	15
30	♓	E	☽ *perig.* ✶ ☿ ☿	19 36 42	4 42	29	37	3	51	16
31	♓	F	Palm Sunday.	20 35 23	4 4	14	45	2	54	17

Descending / South ascending / South descending / North ascend. / Nor. dec.

North declination.

Engl. Accompt.

If health, wealth, plenty, peace, and all that's good
Flow in upon us, if't be not withstood
By our unthankfulness; Then we have cause,
Greatly to joy: For by the Starry laws
Of this rare Revolution, 'tis decreed
Of our misfortunes, that we shall be freed.

Rom. Accompt.

M. D.	W. D.
	Martius adducit redeuntia tempora Veris, Sed tamen interdum dura recurrit Hyems.
	Martius.
1	e
2	f
3	g
4	a
5	b
6	c
7	d
8	e
9	f
10	g
11	a
12	b
13	c
14	d
15	e
16	f
17	g
18	a
19	b
20	c
21	d
22	e
23	f
24	g
25	a
26	b
27	c
28	d
29	e
30	f
31	g
1	a
2	b
3	c
4	d
5	e
6	f
7	g
8	a
9	b
10	c
11	d
12	e
13	f
14	g
15	a
16	b
17	c
18	d
19	e
20	f
21	g
22	a
23	b
24	c
25	d
26	e
27	f
28	g
29	a
30	b
31	c
1	d
2	e
3	f
4	g
5	a
6	b
7	c
8	d
9	e
10	f

Days lengthned 4 hours.

Equi-
☉ enters ♈ *h.* 1. 35 *min.* 39 *sec.* afternoon.
noctial.

Days lengthned 5 hours.

Aprilis.

Astronomi Græci nativâ voce πλανήτας
Dicunt quos latium Errones non veriùs inepte
Quelis hæc à priscis dant nomina ducta Poetis:
Saturni, Jovis, & Martis, Solis, Veneris q3.
Nec non Mercurii, post quem venit ultima Lunæ;
Si à summo, ut par est, sensim descendit ad imum.

M. Da.	W. Da.	Holy days, & Terms, Planets Asp. & Lat. ☽ with ☌ and ☍	☉ notion at noon ♈ Gr. min. sec.	☉ declin. no. D. mi.	☉ Ds place at noon. Gr.	mm.	☽ Moons latitude no. Gr.	min.	☽ Asc.	
1	g	☌ ☿ ☿ die prec.	21 34 2	8 26	29 ♏	44	1	47	18	sec. South ascending
2	a	□ ♄ ☍ 5 m. ☽ ☍	21 32 39	8 48	14 ♐	28	0	30	19	
3	b	♄ lat. south 0 11.	23 31 14	9 10	28	48	0	47	20	
4	c	☿ perig. Epicyc.	24 29 48	9 32	12 ♑	29	2	3	21	
5	d	☿ lat. so. 1 8.	25 28 20	9 53	26	24	3	9	22	
6	e	☍ lat. so. 0. 8.	26 26 49	10 14	9 ♒	37	4	0	23	
7	f	Easter Day	27 25 16	10 35	22	28	4	38	24	South descending
8	g	♀ orient gr. dist. 1.	28 23 41	1 56	4 ♓	58	5	1	25	
9	a	♀ lat. nor. 0. 8.	29 22 5	1 17	17	35	5	8	26	
10	b	□ ☉ ♄ 10. n.	♉ 20 27	1 38	29	48	4	59	27	
11	c	♀ occ. gr. dist. a ☉	1 18 46	11 59	11 ♈	56	4	40	28	
12	d	♀ lat. nor. 2. 37.	2 17 4	12 19	23	57	4	7	29	
13	e	☽ apog. d. seq.	3 15 20	12 38	5 ♉	54	3	31	30	
14	f	1 Sund. aft. Easter	4 13 35	12 59	17	46	2	38	1	
15	g	♄ lat. so. 0. 13.	5 11 48	13 18	29	37	1	43	2	
16	a	☿ lat. so. 1. 9.	6 9 58	13 37	11 ♊	27	0	42	3	
17	b	☽ ☌ ♄ 5. m.	7 8 7	13 57	23	24	0	22	4	
18	c	☍ lat. north 0.	8 6 14	14 16	5 ♋	25	1	26	5	
19	d	♀ lat. so. 0. 46.	9 4 19	14 34	17	37	2	30	6	
20	e	♀ lat. nor. 1. 20.	10 2 23	14 53	0 ♌	3	3	27	7	
21	f	2 Sund. aft. Easter	11 0 25	15 11	12	47	4	16	8	North ascending
22	g	*Quind. Paschæ*	11 58 25	15 28	25	58	4	51	9	
23	a	K. Charls 2d. crown.	12 56 24	15 47	9 ♍	25	5	9	10	
24	b	Term begins	13 54 21	16 4	23	26	5	9	11	
25	c	St. Mark Evang.	14 52 16	16 23	7 ♎	56	4	4	12	No th descend
26	d	♀ enters ♈	15 50 10	16 38	22	48	4	1	13	
27	e	☽ perig. ☌. ☀ ♄ ♀	16 48 3	16 55	7 ♏	53	3	17	14	
28	f	3 Sund. aft. Easter	17 45 54	17 9	23	9	2	9	15	
29	g	*Tres Paschæ.*	18 43 43	17 27	8 ♐	20	0	5	16	
30	a	☽ ☍ ♄ 5. m.	19 41 31	17 43	22	19	0	5	17	

Engl. Accompt.

The catling, twatling, pratling Birds do sing,
Their various notes, to welcome in the Spring.
And yet I fear that *Saturns* sullen *Square*
To *Mars* and *Sol*, may much disturb the Air:
But God who made the World, and rules it still,
To divers ends conducts both good and ill.

Rom. Accompt.

M. Da.	W. Da.			M. Da.	W. Da.		
			Frondibus Aprilis *ramos viridantibus ornat* *Jamq; redit pratis, arboribusq; decor.*				
1	1	g		11	12	f	
2	2	a		12	13	g	
3	3	b		13	14	a	
4	4	c		14	15	b	
5	5	d		15	16	c	
6	6	e	Dayes lengthned 6 hours.	16	17	d	
7	7	f		17	18	e	
8	8	g		18	19	f	
9	9	a		19	20	g	
10	10	b	☉ enters ♉ *h.* 3. 20. *m.* in the morn.	20	21	a	
11	11	c		21	22	b	
12	12	d		22	23	c	
13	13	e		23	24	d	
14	14	f		24	25	e	
15	15	g		25	26	f	
16	16	a		26	27	g	
17	17	b		27	28	a	
18	18	c		28	29	b	
19	19	d		29	30	c	
20	20	e	Dayes lengthned 7 hours.	30	1	d	
21	21	f					*Maius*
22	22	g		1	2	e	
23	23	a	King *Charles* II. crowned 1661. St. George.	2	3	f	
24	24	b		3	4	g	
25	25	c		4	5	a	
26	26	d		5	6	b	
27	27	e		6	7	c	
28	28	f		7	8	d	
29	29	g		8	9	e	
30	30	a		9	10	f	

Quantùm motus medij pr̃ esse feruntur:
Falciferi mucrone duo propè, quina Tonantis:
Mauortis tendena supra unum, panca supersunt:
Post Solis, Veneris, Stilbontis, si trabis unum
Sexagena: Lucina decem est contenta, tribusq;
(Si memini) gradibus, punctis bis quinq; minutis.

M.	D.	W. D.	Holy days, & Terms. Planets aspect. & lat. ☽ with ☊ and ♀	☉ motion at noon	☉ declin. no.	☽ place at noon	☽ lat. noon.	Moons latitude sou.		☽
				Gr. mi. sec.	Gr. mi.	Gr.	min.	Gr.	min.	
1	a	b	Philip and Jacob	10 39 17	17 38	7 ♍	58	1	41	18
2	b	c	♄ retrograde	11 37 2	18 14	22	9	2	52	19
3	c	d	♄ lat. sou. 0. 15.	12 34 46	18 29	5 ♎	53	3	53	20
4	d	e	☌♂☿.☌☉♀ d. seq.	13 32 28	18 43	19	11	4	37	21
5	e	f	4 Sund. aft. Easter	14 30 9	18 57	2 ♏	3	5	4	22
6	f	g	*Mensa Paschæ.*	15 27 48	19 11	14	36	5	26	23
7	a	g	♀ oriental	16 25 26	19 25	26	54	5	10	24
8	b	a	☌☉☌ h. ☽. ☊.	17 23 3	19 38	8 ♐	54	4	50	25
9	c	b	♂ oriental and in	18 20 38	19 52	20	51	4	18	26
10	d	c	*Apogæo Epicycl.*	19 18 12	20 4	2 ♑	45	3	36	27
11	e	d	☽ *Apogæo.*	♊ 15 46	20 16	14	38	2	46	28
12	f	e	Rogation Sunday	1 13 18	20 29	26	32	1	50	29
13	g	f	*Quinq; Paschæ.*	2 10 48	20 40	8 ♒	27	0	49	1
14	a	g	△☉♄. △♄♂	3 8 18	20 51	20	26	0	13	2
15	b	a	♂ sets with occ. ♉	4 5 47	21 2	2 ♋	28	1	16	3
16	c	b	Ascension day.	5 3 14	21 14	14	39	2	18	4
17	d	c	*Crastino Ascens.*	6 0 40	21 23	26	58	3	16	5
18	e	d	☌♆♀ h. ☽. ☊.	6 58 6	21 33	9 ♌	30	4	7	6
19	f	e	6 Sund. aft. Easter	7 55 31	21 42	22	15	4	45	7
20	g	f	Term ends.	8 52 54	21 52	5 ♍	20	5	11	8
21	a	g	♄ lat. sou. 1. 12.	9 50 16	22 0	18	47	5	17	9
22	b	a	♂ lat. nor. 0. 20.	10 47 37	22 8	2 ♎	33	5	4	10
23	c	b	♀ enters ♉	11 44 58	22 17	16	48	4	32	11
24	d	c	□♄♀ h. 11. ☽.	12 42 18	22 25	1 ♏	27	3	40	12
25	e	d	☽ *perigæo.*	13 39 37	22 33	16	21	2	36	13
26	f	e	Whitsunday.	14 36 55	22 38	1 ♐	28	1	22	14
27	g	f	☽ Eclipsed *Antip.*	15 34 13	22 44	16	37	0	3	15
28	a	g	♀ lat. sou. 2. 14	16 31 31	22 50	1 ♑	40	1	15	16
29	b	a	K. *Charls* 2d born	17 28 48	22 56	16	28	2	28	17
30	c	b	1630. restau. 1660	18 26 3	23 1	0 ♒	42	3	33	18
31	d	c	☿ sets with *Hyad*	19 22 17	23 6	14	34	4	30	19

Eng. Accompt. Mar. Dec.

Accepts Sulphur
South declending
North ascending
North declending
South ascending

Eng. Accompt. | Rom. Accompt.

This Moaths first week, Sol, Mars, & Mercury meet
With Pleiades, whose influence should be sweet
But much I fear, and so may all men too,
Some sad effects, their meeting may ensue;
Let us hope well how ere, The Queen of Love
Will better operate, being joyn'd with Jove.

Mens. Dier. | Week Day | D. Kal. Maii

Lætus ubi advenit *Maius* pete roscida rura,
Linque Merum, Lactis pronior in Lactices.

Maius

1 d
2 e
3 f
4 g
5 a
6 b
7 c
8 d
9 e
10 f
11 g
12 a
13 b
14 c
15 d
16 e
17 f
18 g
19 a
20 b
21 c
22 d
23 e
24 f
25 g
26 a
27 b
28 c
29 d
30 e
31 f

Dayes lengthned 8 houres.

☉ enters ♊ hor. 5. 12. min. morning.

Junius.

1 g
2 a
3 b
4 c
5 d
6 e
7 f
8 g
9 a
10 b

King Charles II. Born 1630. Restaurat. 1660.
Rex Vivat, Vincat, sint prosperæ singula Regi.

11 B
12 c
13 d
14 e
15 f
16 g
17 a
18 B
19 c
20 d
21 e
22 f
23 g
24 a
25 B
26 c
27 d
28 e
29 f
30 g
31 a

Curius sepensis non est æquabilis astris:
Et nec constanti pergunt sua munera motu:
Nam nunc veloci, tardo nunc, nunc mediocri
Incedunt gressu: Vejus Ars demonstrat, & usus:
Causa petenda tibi est de libris: Nam bene cuncta
Hic scribi nequeunt: & amat compendia Cœlum.

Mon.	Days	Week	Holy Dayes, and Termes, Planets, mutual Aspects, and Latitud.	The Suns motion at noon.	The Suns declin. North.	The Moons place every day at noon.	The Moons Latitude South.		The Moons Latitude North.	
				♊						
			D with ☊ & ☋	gr. min. sec.	gr. min.	gr. min.	gr.	min.	gr.	min.
	1		Ædi. from the ☉	10 20 31	23 10	27 ♒ 58	4		5	18
	2			21 17 45	23 14	10 ♓ 57	5		5	16
	3		Trin. Sund.	22 14 58	23 18	23 30	5		5	15
	4		Craft. Trinit.	23 12 11	23 21	5 ♈ 45	5		5	13
	5		♄ ☿ ♃ b. ☊ n.	24 9 24	23 24	17 49	4	3	5	11
	6		☿ lat. so. 0. 18.	25 6 30	23 26	29 49	3	49	5	9
	7		♃ lat. so. 1. 13.	26 3 47	23 28	11 ♉ 31	2	57	5	7
	8		Term begins.	27 0 58	23 30	23 19	2		5	5
	9		☽ in Aphæo.	27 58 8	23 31	5 ♊ 11	1		5	3
	10		1 Sun. aft. Tri.	28 55 18	23 31	17 10	1	3	5	1
	11		Octabis Trin.	29 52 29	23 32	29 16	1		4	59
	12		Barnabas.	69 49 39	23 31	11 ♋ 31	2		4	57
	13		☿ Apog. Eccent.	1 46 49	23 31	23 57	3		4	55
	14		☽ ☌ ♂ lat. no. 0. 32.	2 43 59	23 30	6 ♌ 30	3	54	4	53
	15		☿ enters ♉	3 41 8	23 28	19 20	4	4	4	51
	16			4 38 17	23 26	2 ♍ 16	5		4	49
	17		2 Sun. aft. Tri	5 35 26	23 23	15 30	5	15	4	47
	18		☊ ☋ ☿ ☌ ♃ h. ☊ m.	6 32 35	23 21	28 55	5		4	45
	19		♄ ☿ ☽ d. prece.	7 29 44	23 19	12 ♎ 37	4	43	4	43
	20		☽ in perigæo.	8 26 53	23 15	26 36	3	58	4	41
	21		☽ ☌ ☿ h. 2. m.	9 24 3	23 11	10 ♏ 53	3		4	39
	22		☽ ☊ d. se. h. 10. m.	10 21 12	23 7	25 29	1	46	4	37
	23			11 18 21	23 3	10 ♐ 17	0	25	4	35
	24		3 Su. aft. Trin.	12 15 31	22 58	25 7	0	5	4	33
	25		St John Bapt.	13 12 41	22 52	9 ♑ 57	2		4	31
	26		Tres Trinitat.	14 9 51	22 46	24 32	3		4	29
	27		Quatuor Temp.	15 7 1	22 40	8 ♒ 45	4		4	27
	28		☿ lat. no. 1. 12.	16 4 12	22 34	22 48	4	42	4	25
	29			17 1 22	22 28	6 ♓ 11	5	6	4	23
	30		Peter & Paul	17 58 33	22 19	19 14	5	12	4	21
			4 Sun. aft. Trin.							

Eccent. ☉ South D ferendus. North A cendens. ☊ North D ferendus. ☊ South A scendens. ☋

Engl. Account.

This Month supplies, the other Months Defect
In th'yre, and Civil matters good effect.
The two Superiours that in Sixty three
Were joyn'd, are wheel'd about in Square to be.
Let us hope well, For Hope may us befriend;
No hap so hard, But Hope doth much amend.

Rom. Account.

Nunc te Lætitiæ recreent, & grata Voluptas,
Affligat Corpus, nec Medicina tuum.

Week Dil. Sab.

D. Sept. Lun.

Junius.

Longest Day ☉ enters ♋, h. 3, 7 min. afternoon — Days 16 ho. 24 m. Night 7 h. 36 min. — long.

☉ in Apo. 29. Days shorten.

Julius.

Frigidus & ficcus Saturnus traditur esse:
Cui bilis servit nigra, ex quo terreus ille est.
Iupiter est calidus, simul humidus at sine noxa:
Cui purus sanguis conceditur, ac bonus aer.
Astrologi Martem siccum, calidumque notarunt
Cui cholera inest bilem tribuerunt: noxiam & ignem.

Mens. Dayes	☽	Hour Dayes, and the Planets mutual Aspects and Latitudes.	The hour motion at noon. ☌	The hour Declin. North.	The Moons place every day at noon.	The Moons last South.
		☽ with ☌ and ☍	gr. min. sec.	gr. min.	gr. min. ☉.	hi.
1	☌	☿ Apogæ. Epic.	18 55 44	22 11	1 ♈ 49	5
2	♄	♄ lat. so. 0. 22	19 52 56	22 3	14 8	4
3	♃	♃ lat. so. 1. 18	20 50 5	21 55	26 9	3
4	♂	♂ lat. no. 0 44	21 47 22	21 45	8 ♉ 3	3
5	☽	☽ in Apogæo	22 44 35	21 36	19 51	2
6	☌	☽☍♃☿ d.s.	23 41 48	21 26	1 ♊ 37	1
7	♐	5 Sun. aft. Tri.	24 39 2	21 17	1 33	0
8	☌	☿ lat. so. 0. 9	25 36 18	21 6	23 32	0
9	☌	☿ lat. no. 1. 43	26 33 34	20 55	75 ♋ 49	1
10	♄	♄ lat. so. 0. 22	27 30 50	20 44	20 16	2
11	☌	♂☉♄ h. ☍. n.	28 28 6	20 32	2 ♌ 58	3
12	♄	♄ occidental	29 25 24	20 21	15 52	4
13	☌	☿ enters ♋	♌ 22 43	20 8	29 1	4
14	☍	Sun. aft. Tri.	1 20 2	19 55	12 ♍ 20	5
15	♃	♃ lat. so. 1. 20	2 17 22	19 43	25 49	5
16	♂	♂ lat. no. 0. 50	3 14 43	19 30	9 ♎ 25	4
17	♄	□☉♃.*♅☿	4 12 5	19 16	23 10	4
18	☌	Dog dayes beg.	5 9 27	19 3	7 ♍ 8	3
19	☽	☽ in Perigæo	6 6 50	18 48	21 14	2
20	☌	☽☌♅ hor. 16	7 4 15	18 34	5 ♐ 31	0
21	☍	7 Sun. aft. Tri.	8 1 40	18 20	19 51	0
22	☌	☿ enters ♍	8 59 7	18 4	4 ♑ 17	1
23	☌	☿ lat. no. 0 42	9 56 34	17 49	18 41	2
24	♄	♄ lat. so. 0. 23	10 54 3	17 34	2 ♒ 42	3
25	☍	St. James Apo.	11 51 33	17 17	12 1	4
26	♄	△♅☿ die pr.	12 49 3	17 1	0 ♓ 51	4
27	☌	♅ lat. so. 1. 22	13 46 35	16 45	14 9	5
28	☍	8 Sun. aft. Tri.	14 44 8	16 29	27 13	5
29	☌	♂ lat. no. 0 56	15 41 43	16 11	9 ♈ 47	4
30	☌	☿ lat. so. 1. 0.	16 39 19	15 54	22 7	4
31	♄	☿ lat. so. 0. 30	17 36 55	15 36	4 ♉ 11	3

☽ ascending ☊ North ☽ ascending ☋ South ☽ ascending ☊ South ☽ descending

Saturn opposeth Sol, And Jove doth square
with Hermes, both of them strongly prepare
The Cataracts of Heaven, to blustring winde,
With Rain, and Thunder, They are all combin'd :
All humane Actions, as the Elements
Are mixed strangely, so are their events.

Nunc Undis te immerge, vigent nunc balnea Ve-
Comptime, nec Veneris noxia furta pete. (nâ

Julius.

Dayes shortned 1 h.

☉ enters ♌ hor. 2. 41. min. morn.

Dog dayes begin.

Augustus.

Dayes shortned 2 houres.

Auricomus Titan, duodena sex signa, refulgens
Continuo peragrat motu, causam generandi,
Et corruptendi terræ nascentibus affert:
Sol cœli fratres, pelagi, Terræ, Aeris omnis
Flammi vomus Phœbus, Fons Lucis vidit, & ambit:
Atque salutiferis flammis terræ opera lustrat.

Dayes.	Moneth.	Holy Dayes, and the planets mutuall aspects and stations.	The Suns motion at noon.	The Suns declin. North.	The Moons place every day at noon.	The Moons Latitude South.	The Moons Latitude North.
		☊ ☌ ☍ ♂	♌ gr. min. sec.	gr. min.	gr. min.	gr. min.	gr. min.
1	F	Lammas Day	18 34 33	15 19	16 ♉ 5	2 28	21
2	S	☽ Apo. ☽ ☍ d.s.	19 31 12	15 1	27 50	1 27	22
3		♂ ♄ ☍ d.s.b.11.p	20 29 53	14 43	9 ♊ 39	0 22	23
4		9 Sun. aft. Trin.	21 27 35	14 24	21 33	0 44	24
5		☌ ☿ ♄ b. 1. a.	22 25 20	14 6	3 ♋ 42	1 47	25
6		♂ ☍ ☿ 6. m.	23 23 5	13 46	15 55	2 44	26
7		☿ enters ♌	24 20 52	13 27	28 32	3 34	27
8		♂ entring ♌	25 18 40	13 8	11 ♌ 27	4 15	28
9		☿ gr dist. from ☉	26 16 29	12 48	24 40	4 44	29
10		□ ♅ ☿ d.s.b.2.p.	27 14 20	12 28	8 ♍ 17	4 59	1
11		10 Su. aft. Trin.	28 12 13	12 9	21 57	4 59	2
12		△ ♄ ☿ b. 5. a.	29 10 8	11 49	5 ♎ 54	4 43	3
13		♅ Stationary	♍ 8 4	11 28	19 56	4 7	4
14		♄ lat. So. 0. 4.	1 6 1	11 7	4 ♏ 0	3 17	5
15		♅ retrograde	2 4 0	10 47	18 3	2 14	6
16		☽ perigæo ☿ ♎	3 2 0	10 22	2 ♐ 7	0 59	7
17		☽ ☍ b. 7. m.	4 0 3	10 5	16 10	0 19	8
18		11 Su. aft. Trin.	4 58 7	9 40	29 ♑ 13	1 34	9
19		△ ☉ ♅ b.11.d.p	5 56 13	9 21	14 14	2 43	10
20		♅ lat. Jou. 1. 29	6 54 21	9 0	28 11	3 39	11
21		♂ lat. no. 1. 5	7 52 30	8 39	12 ♒ 0	4 20	12
22		☿ lat. no ☉. 52	8 50 4	8 16	25 40	4 48	13
23		☿ lat. So. 3. 46	9 48 54	7 54	9 ♓ 6	5 0	14
24		S. Bartho. Apo.	10 47 9	7 33	22 17	4 55	15
25		12 Su. aft. Trin.	11 45 25	7 11	5 ♈ 8	4 39	16
26		☿ retrograde	12 43 44	6 48	17 44	4 10	17
27			13 42 4	6 26	0 ♉ 2	3 27	18
28		Dog-daies end					
29		☿ inf. Coi ♌	14 40 26	6 4	12 8	2 37	19
30		☽ Apogæo	15 38 50	5 41	24 0	1 38	20
31		☽ ☌ ♄ b. 14 pm	16 37 16	5 17	5 ♊ 47	0 36	21
		☽ perigæo Hiems	17 35 44	4 54	7 34	0 20	22

☽ ascending, North ☽ ascending, North ☽ ascending, South ☽ ascending, Sou ☽ ascending, N

Venus and Mars are met, and do oppose
Old Chronos, which some secrets may disclose.
How e're things seem to be: All is not well,
And did I know it, yet I dare not tell,
For he whose tongue, before his wit doth run,
Too soon oft speaks, and rues when he hath done.

Pharmaca nunc fuge, nec Venam pertunderet Uterque somno parcius, atq; Epulis. Tacenta Augusto

⊙ enters ♍ hor. 8. 54 min. morning.
Dayes shortned 3 houres.

September

Dog. dayes end.

Cypria Virgo Veneris, meretricis & impudicæ,
Hinc primata datur, nec non aqua, Lege decenti,
Mercurius sequitur, vario mutabilis Astro:
Namquè bonis bonus est, & pravis pessimus, ejus
Naturam servans, cui se permiscet, & addit
Omnibus in rebus peregrinitur Hermaphroditus.

Mark'd Year.	Dominical Letters.	Holy Days, and the Planets mutual aspects and last Judas. ☽ with ☿ ☌ ☍	The Sun's motion at Noon.		The Sun's declinat. North.		The Moons place every day at Noon.		The Moons latitude North.		The Dragons Head.
			gr.	min.	gr.	min.	gr.	min.	gr.	min.	
1	A	13 Sun. at. Tri.	18	34	13	4	29	♊ 26	1		35 23
2	B	♄ lat. so. o. 25	19	32	45	4	9	11 ♋	29	2	35 24
3	C	♅ lat. so. 1. 31	20	31	19	3	46	23	49	3	25 25
4	D	☿ lat. no. o. 12	21	29	55	3	23	6 ♌	21	4	1 26
5	E	△♅♀ b. 6. m.	22	28	33	3	0	19	28	4	42 27
6	F	♀ lat. no. 1. 17	23	27	13	2	37	2 ♍	54	4	58 28
7	G	☌☉♀ b. 11. ☍	24	25	55	2	14	16	42	4	59 29
8	A	14 Sun. aft. Tri.	25	24	39	1	50	0 ♎	50	4	48 30
9	B	△☌♄ 6. d.	26	23	25	1	27	15	12	4	1 1
10	C	♀ lat. so. 2	53	27	22	13	1	3	29	40	3 24 2
11	D	♄ lat. so. o. 25	28	21	3	0	40	14 ♏	13	2	2 13
12	E	☽ perig. ☽ ♅	29	19	55	0	16	28	37	1	1 14
13	F	♅ lat. so. 1. 33	♎	18	49	0	♎ 8	12	♐ 59	0	0 15
14	G	Exaltatio Crucis	1	17	46	0	31	27	5	1	2 16
15	A	15 Sun. aft. Tri.	2	16	44	0	55	10 ♑	59	2	3 17
16	B	☌♀♀ b. 7. m.	3	15	44	1	18	24	46	3	3 18
17	C	☌ lat. no 1.	17	4	14	46	1	42	8 ♒	21	4	2 19
18	D	☌ with ☌	♌	5	13	51	2	6	21	44	4	49 10
19	E	♄ stat. dir. ☍.		6	12	58	2	29	4 ♓	58	5	2 11
20	F	☊♄♀ die ☌ q.		7	12	7	2	52	18	1	5	0 12
21	G	S. Matth. Evan.		8	11	19	3	15	♈ 0	52	4	42 13
22	A	16 Su. aft. Tri.		9	10	32	3	39	13	29	4	1 14
23	B	♀ ☍ g. dist. à ☉		10	9	47	4	2	25	55	3	33 15
24	C	☾ lat. no. 1. 27		11	9	4	4	26	8 ♉	9	2	4 16
25	D	♍. ☌ in ♍		12	8	23	4	49	20	9	1	49 17
26	E	△☊♀ b. 3. m.		13	7	45	5	12	2 ♊	1	0	48 18
27	F	☽ Ap. g. ☽ ☌ ☾		14	7	9	5	36	13	49	0	1 19
28	G	♀ entring ♎		15	6	35	5	59	25	38	1	2 20
29	A	17 Sun. Mich.		16	6	3	6	21	7 ♋	30	2	2 21
30	B	♀ lat. no. 1. 55		17	5	32	6	44	19	33	3	2 22

South Declinations. | North Declinations.

English Accoun. | Week Days | Roman Accoun. | Days Sept.

This Month proves better than the last September
London was burnt the yongest will it remember
And tell from time to time, from Age to Age,
To spoil it a Guy: how the fire did rage
Sweet are the Aspects that this Month appear
Oh what a change hath hapned in a year!

Poma dat, & dulces September ab arbore fœtus
Nunc te Caprino, pascere lacte juvet,

Regitur Fatis Mortale genus. September

September the third were 1650
The Scots at Dunbar wholly routed is ao. 1651
The K. from Worcester scap'd the Tyar. stands 58
Cromwel now dy'd could not his fate wth 5. 1660
London was undone by a starful five 1, 3.

Æquinoc.
☉ enters ♎ h. 4. 28. min. morn.
tial.

Dayes shortened 5 hours

Dayes shortened 6 hours

Month Days	Letters	Days Sept.	Letters	Roman Accoun.
1	a	1	B	
2	b	2	c	
3	c	3	d	
4	d	4	e	
5	e	5	f	
6	f	6	g	
7	g	7	a	
8	a	8	B	
9	b	9	c	
10	c	10	d	
11	d	11	e	
12	e	12	f	
13	f	13	g	
14	g	14	a	
15	a	15	B	
16	b	16	c	
17	c	17	d	
18	d	18	e	
19	e	19	f	
20	f	20	g	
21	g	21	a	
22	a	22	B	
23	b	23	c	
24	c	24	d	
25	d	25	e	
26	e	26	f	
27	f	27	g	
28	g	28	a	
29	a	29	B	
30	b	30	c	
		October 1	d	
		2	e	
		3	f	
		4	g	
		5	a	
		6	B	
		7	c	
		8	d	
		9	e	
		10	f	

Ultima Luna suos agitat per singula cursus:
Dux clara intenebrin, velati Soror optima fratri
Atque suum lumen mutans, hæc infima mutat:
Mortibus exagitans variis pontum, Aera, Terram!
Quæ quamquam variis commutat ubique figuras,
At Cœlum, & Terras æquam fronte salutat.

Mon. Dayes	Weekly Dayes	Holy dayes, and Terms, the planets aspect, and latitude.	The Sunne mutua at non	The Sunne declinat. South.	The Moons place every day at non.	The Moons latitude North	The Age
		Pwith ☌ ☍ ☐ ☉	gr. min sec.	gr. min.	gr.	min.	gr.	min.
1	a	♄ lat. so. 0. 27	18 5 57	7	1 ♌	50	4	6 13
2	b	☿ lat. so. 1. 34	9 4 39	7 30	14	26	4	41 24
3	c	♂ lat. no. 1. 13	20 4 15	7 52	27	39	5	3 25
4	d	♀ lat. no. 1. 24	21 3 54	8 14	10 ♍	36	5	7 26
5	e	☽ lat. no. 1. 48	22 3 35	8 36	24	28	4	23 27
6	f	18 Su. af. Trin	23 3 18	8 59	♎	7	4	23 28
7	g	♄ lat. so. 0. 27	24 3 2	9 22	23	46	3	37 29
8	a	☿ lat. so. 1. 34	25 2 49	9 44	♏	26	2	38 [illegible]
9	b	☐ ☉ ♄ h. 7. m.	26 2 38	10 6	23	36	1	6 6
10	c	Dper ☽ ☌ ♀	27 2 29	10 27	♐	48	0	7 8
11	d	♀ ☍ h spic. ♍	28 2 22	10 49	23	10	1	11 4
12	e	☌ ☉ ☿ die seq.	29 2 17	11 10	♑	29	2	14 5
13	f	19 Sun. af. Tri	♍ 2 13	11 32	21	37	3	34 6
14	g	☿ occ'd ntal	1 2 12	11 53	♒	20	4	11 7
15	a	♂ lat. no. 1. 28	2 2 13	12 14	18	45	4	56 8
16	b	☐ ♄ ☌ h. 10. b	3 2 15	12 34	♓	21	5	11 9
17	c	☌ enters ♍	4 2 20	12 55	14	47	5	9 10
18	d	St. Luke Evan	5 2 27	13 15	27	31	4	51 11
19	e	☿ enters ♍	6 2 37	13 35	♈	0	4	10 11
20	f	20 Sun. af. Tri	7 2 48	13 55	22	20	3	40 13
21	g	Tres Michaelis	8 3 0	14 15	♉	33	2	52 14
22	a	☌ ☉ ☌ die seq.	9 3 15	14 34	16	37	1	57 15
23	b	Term begins	10 3 31	14 53	28	34	0	57 16
24	c	D Apog. D ☍	11 3 49	15 12	10 ♊	17	0	5 7
25	d	☽ occidental	12 4 9	15 30	22	15	1	9 18
26	e	♀ lat. no. 1. 57	13 4 31	15 49	4	♋	7	2 1 19
27	f	21 Sun. af. Tri	14 4 55	16 7	16	2	3	8 20
28	g	Simon & Jude	15 5 20	16 25	28	4	3	58 21
29	a	☿ lat. so. 0. 34	16 5 47	16 43	10 ♋	19	4	39 22
30	b	♄ lat. so. 0. 28	17 6 16	17 0	22	51	5	5 23
31	c	☿ lat. so. 1. 31	18 6 47	17 17	5	♌ 46	5	16 24

Asc. natus	North Declinat.	South Ascendit	South Declinat.	North Ascens.

Engl. Account.

Some sturdy shoures, the fruitfull Saturn, Sol,
Doth trample o're; But yet that is not all
Jove justles likewise, and big matters are
In consultation, besides chaunge of Aires
But God knows men, and still his eye doth fix,
The thoughts of them, ere they conceived be.

Roman Account

Non medicam asperneris opem, nunc ipsa nocentia prosunt,
Nunc longâ somno, ducere nocte potes

Mon. Dai.	Week Day	Roman Dai.	Week Day
1	d	11	d
2	e	12	e
3	f	13	f
4	g	14	g
5	a	15	a
6	B	16	B
7	c	17	c
8	d	18	d
9	e	19	e
10	f	20	f
11	g	21	g
12	a	22	a
13	B	23	B
14	c	24	c
15	d	25	d
16	e	26	e
17	f	27	f
18	g	28	g
19	a	29	a
20	B	30	B
21	c	31	c
22	d	1	d
23	e	2	e
24	f	3	f
25	g	4	g
26	a	5	a
27	B	6	B
28	c	7	c
29	d	8	d
30	e	9	e
31	f	10	f

October

☉ enters ♏ h. 11 6. min. before noon.

Dayes shortened 7 hours

Novemb.

Dum Phœbe Phœbo, aut reliquis conjungitur Astris:
Vel valido Aspectu illorum commercia quærit:
Quales dicentur tractatus quos tum peragrabit:
Aeris expectanda venit commotio talis:
Si Stellæ simili de signo ac parte favebant:
Ni cum causa potens aliunde obstetque valetque

Mens. Dies.	Hebd. Dies.	Holy dayes, and Terms and planets mutual aspects and latitudes. ☽ with ☿ ☌ ☍	The Suns motion at noon. ♏ gr.	sec.	min.	The Suns declinat. South gr.	min.	The Moons place every day at noon ☍	gr.	min.	The Moon latitude North. ♐	min.	Tides of the Sea.
1	☿	All Saints	19	7	18	17	34	19	♎	7	5	8	25	Descending.
2	☾	Omn Animarum	20	7	52	17	50	2	♎	57	4	4	26	
3	♂	23 Sund. Trin.	21	8	28	18	6	17			16	3	58	27
4	☿	Crastino Anim.	22	9	5	18	22	2	♏		7	2	59	28
5	♃	Powder Plot	23	9	44	18	37	16			59	1	54	29
6	☿	□ ♄ ☽ h. 6. n.	24	10	24	18	52	2	♐		10	0	33	1
7	☾	☌ ☉ ♂ h. 10 h	25	11	5	19	8	17			26	0	47	2
8	☿	♄ stat. se. 0. 28.	26	11	48	19	22	2	♑		21	2	5	3
9	☾	☌ ☉ ♄ h. 8. n	27	12	33	19	35	17			33		14	4
10	♂	24 Sund. Trin.	28	13	20	19	50	1	♒		24	4	10	5
11	☿	Martin B.	29	14	7	20	3	15			17	4	51	6
12	♃	Crastino Marti.	♐	14	56	20	16	28			46	5	16	7
13	☿	☌ ☉ ☿ h. 1. m.	1	15	46	20	29	11	♓		51	5	17	8
14	☾	☿ occidental	2	16	38	20	41	24			36	5	2	9
15	☿	☽ lat. se. 1. 28.	3	17	31	20	53	7	♈		44		33	10
16	♂	☿ ent ♎	4	18	24	21	5	19			22	3	52	11
17	♃	24 Sund. Trin.	5	19	19	21	16	1	♉		28	3	1	12
18	☿	Octabis Marti	6	20	15	21	26	13			30	2	5	13
19	♃	D eclipsed d. seq.	7	21	13	21	36	25			25	1	5	14
20	☿	☽ Apo. ☽ ☌ h 2. a.	8	22	12	21	47	7	♊		18	0	3	15
21	☾	☌ lat. no. 1 40 ♑		23	12	21	56	19			11	0	5	16
22	☿	△ ☽ ☿ h. 5 m	10	24	12	22	6	1	♋		3	1	59	17
23	☾	☿ enters ♐ pd. seq	11	25	14	22	14	12			59	2	56	18
24	♂	25 Sund. Trin.	12	26	17	22	22	25			03		46	19
25	☿	Quind. Martin.	13	27	21	22	30		♌		7	4	28	20
26	♃	☿ lat. se. 0. 11.	14	28	26	22	37	19			26	4	59	21
27	☿	☿ lat. se. 19.	15	29	31	22	45	2	♍		25		15	22
28	☾	Term begins.	16	30	37	22	50	4			50	5	15	23
29	☿	□ ☌ ☿ die seq	17	31	44	22	56	28			24		57	24
30	♃	S. Andrew Ap.	18	32	52	23	3	11	♎		42	4	15	2

Ascending. I South Descending. I North Asc. and Des. I Nor. Dis.

The two Superiours make a second Square
Again this Month, an Aspect very rare
And such affairs are now in agitation;
'Tis hop'd for good and profit of the Nation:
Which lately hath been humbled very low
What th'issue will be, God alone doth know.

A Chronogram perpetual for the Year 1603.

QVInta NoVeMbris erat fataLIs pVLVere nItrI
ReX proCeres Regni qVí non perIere BrItannI:
Pro taLI aVspICIo est soLennIs gLoria ChrIsto.

Engl. Account.	Month Days.	Roman Account.	Dies Sept.	Dies Mens.
The Powder plot was popish, was it not?	1	f	g a	11
Yes, and an act made, we're to be forgot:	2	g	b c	12
It was a day meant for the day of Doome	3	a	d e	13
In which to Babel, rather than to Rome	4	b	f g	14
The Commons, Peers, the Prince, the Queen, the King	5	c	a b	15
Were all intended a burnt offering.	6	d	c d	16
The pile was built, the sulpherous train was laid.	7	e	e f	17
Which had but one Squib of a Nation made:	8	f	g a	18
'Twas such a plot the Divel himself did hatch	9	g	b c	19
So vile, for which no Story has a match.	10	a	d e	20
	11	b	f g	21
☉ *enters* ♐. *h.* 5. 2. *min. morning.*	12	c	a b	22
	13	d	c d	23
Dayes shortened 8 hour	14	e	e f	24
	15	f	g a	25
	16	g	b c	26
	17	a	d e	27
	18	b	f g	28
	19	c	a b	29
	20	d	c d	30
	21	e	e f	December 1
	22	f	g a	2
	23	g	b c	3
	24	a	d e	4
	25	b	f g	5
	26	c	a b	6
	27	d	c d	7
	28	e	e f	8
	29	f	g a	9
	30	g	b c	10

Quisquis es, O Lector, qui fructum carpere gestis
Ex his, te paucis iterumque, iterumque monebo,
Maxime ut videas, labentis tempore fœtus
Signum quod scandit; nec non dominumque, ducémque
Illius: quis sit cum quo misceatur, agitque
Fœlix, infestisve suo circumvolet orbe;

Month. D.	Weekly Days	Holydayes the planets mutuall aspects and latitudes.	The Suns motion in noon.	The Suns declina. South	The Moons place every day at noon.	The Moons latitude North.	The Moons latitude South.	The ☽ Age
		☽ with ☌ and ☍	☉ gr. min. sec.	gr. min	☽ gr.	min	gr.	
1	G	Sun in Adv.	19 34 0	23 9	25 ♎	46	3	26
2	A	△♆☿ h 5. a.	20 35 9	23 11	10 ♏	18	4	27
3	B	☽ ☌ b. ♂ h. 20. a	21 36 19	23 15	25	12	1	28
4	C	☽ in Perigæo	22 37 29	23 19	10 ♐	19	2	29
5	D	☿ g. d. ☍ ♄. à ☉	23 38 40	23 22	25	26	1	30
6	E	Occidensal	24 39 51	23 25	10 ♑	32	0	1
7	F	△☉♑ h. 6. m.	25 41 4	23 27	25	38	1	2
8	G	Sun. 1 Adv.	26 42 16	23 29	10 ♒	26	1	3
9	A	♄ entr. ♒ 6 day	27 43 29	23 30	24	19	2	4
10	B	♄ lat. ſo. 0. 29.	28 44 41	23 31	7 ♓	56	2	5
11	C	♑ lat. ſo. 1. 20	29 45 56	23 32	21	6	2	6
12	D	♑ ſtat directi.	♑ 47 10	23 31	3 ♈	54	4	7
13	E	☌ lat. no. 1. 49	1 48 24	23 30	16	22	4	8
14	F	☿ lat. ſo. 0. 52	2 49 8	23 29	28	31	3	9
15	G	♃ Sun. in Aven.	3 50 52	23 28	10 ♉	32	2	10
16	A	☿ lat. no 0. 53	4 51 6	23 26	21	26	1	11
17	B	☽ with ♑ h. 5.	5 53 21	23 22	4 ♊	15	0	12
18	C	☽ Ap ☌ ☿ ☿ d. p.	6 54 35	23 20	16	5	0	13
19	D	☌ with ſpica ♍	7 55 50	23 17	28	0	1	14
20	E	□☌☿ 2. a. d. ſ	8 57 4	23 13	9 ♋	56	2	15
21	F	S. Thomas Ap.	9 58 18	23 9	22	0	3	16
22	G	4 Sun. in Adv.	10 59 32	23 4	4 ♌	14	4	17
23	A	☌☉☿ die prec	12 0 46	23 59	16	35	4	18
24	B	□♆☿ 6. 8. a. 26 d.	13 2 0	22 53	29	4	5	19
25	C	Nativ. of Chriſt	14 3 14	22 47	11 ♍	48	5	20
26	D	S. Steph. pro. Mr.	15 4 27	22 41	24	44	4	21
27	E	S. John Evang.	16 5 40	22 33	7 ♎	55	4	22
28	F	Innocents day.	17 6 53	22 26	21	27	3	23
29	G	1. Sun. aſ. Chr.	18 8 6	22 18	5 ♏	18	2	24
30	A	☿ entred ♒	19 9 17	22 9	19	31	1	25
31	B	☌♄☿ h. 23. a	20 10 28	22 0	4 ♐	50	1	26

☽ ascending | South ☽ ascending | North ☽ ascending | North ☽ ascending

December 1667.

If we consider, that the year runs round,
And by the planets Aspects truth have found,
In good things, bad things, things indifferent,
'Tis that I look't for and was my intent
I cannot please all, if I please my friend.
I've hit the mark, so well the year doth end.

Bruma Venit, densis tu frigora pellibus arce,
Qui sapis, & callidis adjice ligna focis.

Engl. Accoun. | Mon. D. | Wed. D. | Roman Accoun. | Mon. D. | Wed. D.

December

Shortest!
⊙ enters ♑ h. 5. 33 min. at night
Day.

Dayes lengthen

1668 Januarius

Ad Lunæ motum variant Animalia Corpus,
Zodiaci signis duodenis singula subsunt,
Demonstrant nævos Secretas corpore cunctos.
Vitam prolongant. cutant sæpi sine vitam.

The Moon passing under the 12 Signs of the *Zodiack* ruleth in the body of man, as followeth, *Viz.*

♈	*Aries*,	Head and Face	
♉	*Taurus*,	Neck and throat.	
♊	*Gem.*	Hands, arms, shou.	
♋	*Cancer.*	Breast & stomack	
♌	*Leo.*	Heart & Back,	
♍	*Virgo.*	Bowels and Belly	
♎	*Libra.*	Reins and loyns	
♏	*Scorpio.*	Privities & secrets	
♐	*Sagitary*	Thighs and hips	
♑	*Capricorn.*	Knees and hams	
♒	*Aquarius.*	Legs and shanks	
♓	*Pisces*	Heels and Feet.	

Si malè fortunatus erit, languens vè Planeta.
In signis istis, Membrum quod subditur, anget
Morbo vel vitio, (reliquis tesiantibus) ut fert
Ars: quâ sub Cœlo non est divinior ulla:
Sit modò circumspectè tractatâ atquè peritè,
Et non indocto lucrandi turpiter ausu.

Aspectus Cœli distant moderamine tali
Sextilis, Quartus, Trinus, & Oppositus.

☌	Conjunction is good with good Plan. bad with bad	Aspect Distant	0 0 Deg.
⚺	Semisextile, or dodectile is indifferent good.		30 1
✶	Sextile or Hexigon, is very good.		60 & 2
□	Square, Quadrate or Quartile are very bad.		90 3
△	Trine is most excellent good and friendly.		120 4
⚻	Quincunx, or Quadrasextile, is bad.		150 5
☍	Opposition, or Diameter worst of all.		80 6

The ⚺, ✶, □, △, and ⚻ are double, *viz.* Sinister according to the succession of the signs: and Dexter against the succession of the signs, so that with them, and the ☌ and ☍ there are 12 radiations, as there are 12 signs of the *Zodiack* and no more, and yet the ☌ is properly said to be no Aspect.

The Characters of the Planets with the Head and Tail of the Dragon

♄ Saturn.	☉ The Sun	♀ Venus	☊ The Dragons head.
♃ Jupiter.		☿ Mercury.	
♂ Mars.		☾ Luna.	☋ The Dragons tail

Saturnus, *tum* Jupiter, & Mars, Sol, Venus, Hermes.
Ultima Solari lumine Luna micat.

If you will count the Planets soon
Remember SI M, SUM, then the Moon.

O Homo, quamdiu divina patientia abuteris? Quamdiu irretitus ſcelerum tuorum vinculis impendentem cervicibus pœnam contemnes? Nihil te iræ offenſi Numinis commovet? Nihil prævia magnarum Cladium indicia exterrent? Nihil te prodigioſæ flagrantis Cœli faces, non horribiles Ventorum Fulminumq; tempeſtates ab impietate deflectunt? Suprate Æther infauſtis flagrat Incendiis, Aer immanibus flagellatur Procellis, Sidera deformes oſtendunt vultus. O fera, & pluſquam ferrea pectora, quæ tam certa cœleſtis iræ ſignificatio non inflectit! Undiquaq; Deus obſtrictos ſcelerum conſcientia homines exterreat, & ad meliorem vitam revocet. Ignium quoq; Eluviones excitat, qui ſumma vi præcipitiq; effuſi impetu terras urbeſq; depopulantur, & magnam ſæpe perniciem ſecum trahunt. Audi, Homo, & attende, quam tibi gravem Cladem hoc iræ divinæ inſtrumentum portendat; Attende, inquam, & inſtituta in melius vita, ad virtutem ſerio incumbe; ne te in curſu furoris audaciaq; ſuæ æſtus divini furoris abſorbeat.

Helas! Troy novant *eſt bruſlez; Nunc Seges eſt, ubi* Troja *fuit:* The moſt flouriſhing Citie of *London*, the glory of Chriſtendom, is lamentably deſtroyed by Fire. It is recorded the foundation was laid in the year of the world 2861, under the Conjunction of *Saturn* and *Jupeter*, in 12 degrees of *Gemini*. And it hath in all ages been obſerved, that there never hath any Comet appeared,

peared, nor any notable congreſs of the ſuperiour bodies; Eclipſes of either of the Luminaries, or other *Phænamenon* happened in or neer that degree of *Gemini*, *Sagittary*, *Virgo*, *Piſces*, as alſo in *Libra* and *Aquary*, by reaſon of their ſympathy with *Gemini*, being of the aery Triplicity, and *Aquary* being the Mid-heaven of the ſaid City, but in one kinde or other it hath undergone wonderful mutations and changes, as our Hiſtories and Chronicles may inform us, if we diligently compare the occurrences of thoſe times with the heavenly congreſſes; of which might be produced innumerable Examples; but being tyed to ſo narrow a ſcantling of Paper, I ſhall forbear, and look a little back to the year 1663. In which year, upon the 10 of *October* was a grand Conjunction of the two ſuperiours *Saturn* and *Jupiter* in 13 degrees of *Sagittary*, in the very oppoſite ſigne and degree of their fundamental radical poſition; and at that very moment of time the Moon was in 15 degrees of *Gemini* in exact Oppoſition to them; then which there could not be a more ominous Configuration. They that pleaſe to erect the poſition of the heavens for that day at 20 minutes paſt 9 of the clock in the morning, at which time the Conjunction (according to thoſe excellent Tables in *Aſtronomia Carolina* lately publiſhed by Mr. *Street*) happened, ſhall ſo finde it. I ſhall not meddle with any thing at this time concerning the reſidue of the Celeſtial poſition; it hath lately been excellently diſcourſed of by Mr. *Edlin* in his *Præmuncius ſydereus*, to which I refer you. This Conjunction happened in the fiery Triplicity, the three ſignes whereof are *Aries*, *Leo*, *Sagittary*; in which they will make ſeveral Conjunctions to the year of Chriſt 1763. For the next that will happen will be 1683; in which year there will be a triple Conjunction of *Saturn* and *Jupiter* in *Leo*; which made *Argol* to ſay in that year, *Cum celebretur Conjunctio ſuperiorum Saturni & Jovis in Trigano igneo, Antiquorum conſenſu mutationes magna*

con-

contingent, & generales Constitutiones, ac de facile Dominorum mutationes: of which, if God spare life, more hereafter.

The next Conjunction of *Saturn* and *Jupiter* will be in *Aries* 1703. Then in 1723 in *Sagittary* again. After that in 1743 in *Leo*. And lastly, in 1763 in *Aries* again. Then in the year of Christ 1782, if the world last so long, their Conjunctions will return to the earthly Triplicity, *Taurus*, *Virgo* and *Capricorn*; for in that year they meet in *Capricorn*, and continue in that Triplicity to the year of Christ 1961, of which I shall not take any notice; for the world must be destroyed by Fire. *Alstedius* in his *Thesauro Chronologiæ*, pag. 482. says, that (meaning the Conjunctions in the Fiery Triplicity) *Hujus Conjunctiones ignis consumet omnes scorias & faces urbis Romæ.* Something hath been mentioned of this heretofore by my self and others; which at present I shall let pass: though perhaps many may say, *Quorsum hæc? quo feror? aut quo oblitus rapior? Ergo vestigia prima requiro.* My intentions were to have stopped the mouths of some who say that this sad disaster that happened to *London* was not foreseen by any that wrote *de futuris contingentibus*; so likewise of the Comets, of the late Visitation by the Pest, of the Wars betwixt *England* and *Holland*; when it is well known to divers I could name, they have all of them been predicted long before they happened: and amongst the rest, my self for this two years have suffered obliterations in many particulars: but I shall forbear further.

I shall tell the world that the late fearful destructive Fire that hath so lamentably defaced *London*, was long since, above an hundred years ago predicted, and I believe Astrologically. *Michael Nostrodamus de S. Remy en Provence, Medicin du Roy, grand Mathematician & Astrologue, decede a Salon de Craux le 2 Juliet 1566, aage de 62 ans.* This *Nostrodamus* published certain Quadrins

drins in French, which was printed 1555. The book is in divers mens hands; I my self have had one above fourty years: amongst the rest, in Quadrin 51, are these words:

Le sang du Juste a Londres *fera faute*
Bruslez par foudres, de Vingt trois les Six,
Le Dame Antique, cherra de place haute
De mesme secte plusieurs serront occis.

Amongst all the Astrological predictions mentioned in any age either ancient or modern, or in any History I ever yet read, this is the most remarkable, and of it self able to stop the mouth of all Astrologomastiges. I shall forbear the translation or exposition of the same, I shall leave it to posterity to be admired at.

Mr. *Richard Edlin* in his *Prenuncius sydereus*, or Discourse concerning the Conjunction of *Saturn* and *Jupiter* 1663, gives us many *Items* concerning Conflagrations, or great destructions by fire, especially in pag. 72, 73, 106. praying God to preserve the Citie of *London* from Fire and Plague in the year 1666.

David Origanus in tertia parte de effectibus, cap. 9. de Bellis, Incendiis, Terræmotu & Inundationibus, pag. 518, 519, 529. a place worth the reading and observation, amongst many others hath this notable Aphorism: *Incendia eo Anno multa futura judicant Astrologi, in quem inciderit aliqua magna Eclipsis, aut effectus ejus, præsertim Solis, ejusque præcipuus Dominus fuerit* Mars, *maxime constitutus in signo igneo vel aereo.* Mars *quoq; in Anno habens dominium, & fortis existens, incendia Civitatum & Villarum significat. Et hoc maxime timendum erit, cum* Luna *in Revolutione Anni, aut præventionali Figura* Martis *radio inimico copulata fuerit.*

Erit

Erit autem effectus maxime in his locis quæ subjiciuntur signis in quibus Mars *significator deprehenditur. Minantur etiam Incendia Quadrato vel Oppositione radii* Martis *&* Jovis *in signis aereis & igneis. Calidi enim Planetæ in calidis signis, præsertim si & serenitas, quæ a* Jove *significatur, & socordia hominum in custodiendo igne accedit, aerem et res combustibiles ad facile recipiendas inflammationes præparant, ut nullo negotio ignis excitetur.* I would give it you in English, but then I shall want room to insert other Observations: however, I will give you the heads of such positions as happened at the Revolution. *Mars* had to do in the Revolution; for he was Lord of the Midheaven and the Suns place: he was in Opposition to *Jupiter*, and in Conjunction with the Moon in *Virgo*, the Signe under which *France* is observed to be. The other part of the Aphorism relates to the Eclipse of the Sun which happened on Friday the 22 of *June*, or seventy two days before the terrible and destructive Fire happened to *London*. At the beginning of the Eclipse, which was about half an hour past five of the clock in the morning, the Luminaries were in the twelfth house, which is called Κακοδαίμων, that is, *Malus Genius, a tristium et exitialium eventuum Indicationibus, quas exhibere et præbere creditur; domus Carceris, nam in vita adversitates, insidias, inimicos et hostes occultos, carceres, aliasq; turbationes et difficultates prodit. Est et domus Veneficiorum, proditionum, clandestinorum suffossionum, et omnifariarum malitiarum.* I can compare it to nothing so like as *Pandora*'s Box, considering the Quartile of *Mars* and Opposition of *Saturn* to the Sun and Moon; a sad position! It was never known, That if any Lunation, Eclipse, great Conjunction, or other celestial Phænomenon happened in the twelfth house, but in little time after some one or other mischief succeeded. In my Almanack of 66, you may see how both the Luminaries were afflicted by the Malignants. I observed the E-

eclipse from the beginning to the end, but it appeared not in that posture Mr. *Wing* set down in the end of his Ephemerides; so that there was *errata* upon *errata*, for he says the Moon had South-latitude, and made the lower part of the Sun eclipsed; whenas indeed the Moon had North-latitude, and the upper part of the Sun was darkned. How it came about I know not, although in the time and continuance thereof he was exact enough. I write not this to his disparagement: the best Artist may sometimes mistake one letter or figure for another. *Aliquando bonus dormitat* Homerus. I intended this for the last year: for I use to make some Observations upon the Revolution of the year, and the other Solar Ingresses; but in that year not one word was printed, save the time of the Solar Ingresses. *Beatam fore vitam hominum si Artificos judicarent de Artibus.* I have now done with the saddest Astrological Observations that ever happened to *London*, to *England*, to all of us: I hope I shall in this years Revolution 1667, meet with a more benign face of the Heavens.

Si forte sero vespere fletibus
Vultus rigamur, mox redit aurea
Cum luce risusque, & jacentes
Exhilerans animos Voluptas.

Buchan. Psal. 30. 6.

Of

Of the Spring.

UPon Sunday the 10 day of *March* this year 1667, the glorious health-bringing peace-promising Sun, at 35 minutes past one of the clock after noon, enters his (at this time) unblemisht unspotted Exaltation, according to those excellent Tables in *Astronomia Carolina* lately publisht by Mr. *Thomas Street*, whom I now do, and have followed ever since their publication, and believe shall till I can meet with better, by reason of the verity I have had of them: Mr. *Wing* differs from him just two hours, which causeth a whole Signe almost in difference. The position of Heaven, according to Mr. *Street*'s time, is as followeth.

The Sun is in the very centre of the 9th house, which is called Dei. *Sumuntur enim ex nona domo Pietatis, Religionis, dignitatum Ecclesiasticarum, Sapientiæ, Artium & Studii Philosophici notæ*; and not without cause: for in the superiour Hemisphere it is in a friendly, familiar, amicable Trine to the Ascendant. It hath signification also of the divers Sects of Religion according to the nature of the Planets posited therein. From hence likewise of Peregrinations, or long Journeys or Voyages, of Legats and Ambassadours, *&c.* The Sun rejoyceth therein, and the Consignificator thereof is the benign Planet *Jupiter*. We see the Sun is in an exact partile Sextile of *Saturn*, hastning to a Conjunction of *Jupiter* and *Mars*, who are both in Trine to the Ascendant, of which the Sun is wholly Almuten or Disposer, and all of them exceeding powerful, strong and benefical. Now if according to the rules of Astrologie we observe the New or Full Moons preceding and succeeding the Solar Ingress, we shall be the more able to give Judgement of the whole state and condition of the year following. I have made choice of the *Novilunium* succeeding, which is upon Thursday the 14 of *March*, at 10 minutes past two of the clock after noon; which is most consonant to Reason, and differs not much from the Solar Ingress, at both which times the Regal signe *Leo* doth ascend, and the Royal Star *The Lyons heart* doth arise. All the Planets, the Moon and *Mercury* excepted, are not much varied from their places: for the Moon is in exact Conjunction with the Sun, and *Mercury* in exact Sextile of

Saturn

aturn; a most admirable position! all of them are mixt in friendly Configuration: and if we should retrocalculate the Solar Ingress for 500 years, we should not meet with such a wonderful position of expected good success in *omnibus*, in all the Kings Reigns since *William* the Conqueroun. To be short, it signifies health, wealth and prosperity both to King and People, Victory over enemies, or agreement betwixt those that have been at oddes, amity perfect amongst friends, notable occurrences about Ecclesiastical affairs, and results about Religion; the preferment of some pious and religious persons, happie Navigations, and prosperous return of many rich Ships, to the Kings great profit, and weal of the Publick; many notable Embassies from forreign parts concerning high matters, to the great joy and content of all, from the highest to the meanest. God may alter the course of Nature, as in the days of *Joshua* and *Hezekiah*; but those are Miracles, which are ceased in our days. I trust in God, the events prenoted will answer the position. I could enlarge much upon this Revolution in the general, but then I shall be straitned in some other necessary Observations. As to the fate of particular persons, it were well worth the noting, if their Genitures could be obtained: but *Hic labor, hoc opus; pertinet nam ad fidem & diligentiam Astrologorum omnium, quantum fieri potest, Principum, Ducum, Comitum, Nobilium, Consulum, præcipuorum quoq; Theologorum, Episcoporum, Consiliariorum, Medicorum Geniturας inquirere. Non enim magna solummodo laus est, priori consulta experientia de ipsis in specie aliquid*

dicere

Licere, sed publica quoq; fata ex eorum salute pendent,
Quicquid enim delirant Reges, plectuntur Achivi.

I should erect the position of the Heavens for the other three Quarters of the year, *viz.* the Suns Ingress into *Cancer*, *Libra*, *Capricorn*; Summer, Harvest and Winter; but finding a fixed Signe ascend at the Revolution of the year, I shall follow *Haly* and *Guido Bonatus*, who both agree, that if at the Suns ingress into *Aries* a fixed Signe shall ascend, that Revolution comprehendeth in it self all the four Quarters of that year; and that Planet that shall then be found Lord, shall be Lord of the whole year, and of that whole Revolution, *&c.* which in this year is the Sun, *&c.* for which cause, and some other reasons, I shall forbear. However, I will give you the time of the Suns ingress into those Signes, that such as please may erect Figures for, and so judge accordingly.

Summer begins, or the Sun enters *Cancer*, on Tuesday the 11 of *June* 1667. 10 minutes past 3 of the clock after noon at *London*.

Harvest begins, or the Sun enters *Libra*, on Friday the 13 of *September*, at 28 minutes past 4 of the clock in the morning.

Winter begins, or the Sun enters *Capricorn*, on Wednesday the 11 of *December*, at 34 minutes past 5 of the clock at night.

I come now to some Meteorological Observations in every Lunation thorowout this year 1667.

Janu.

January 1667.

The 1 and 2 days, either much Rain or Snow, or very bad weather, or extream sharp and nipping air: so likewise the 3. The 4, 5 and 6 more remiss and calmer, the air clearing.

Last Quarter on Monday the 7 day, 27 min. past 9 aclock in the morning, 9 degrees of *Pisces* ascending, *Jupiter* therein promising a serene and temperate season for the most part of the Quarter, unless part of the 7. The 9, 11 and 13 prove unkindly.

New Moon on Monday the 14 day, 19 min. past 7 aclock in the morning, 26 *Capricorn* in the East-angle, *Mercury* and *Saturn* co-rising, the Luminaries likewise therein; also *Venus* with *Mars* close together, the retrograde: all of them portending dark obscure weather, threatning much rain, snow or fleet, and a meer Winterly disposition of the air all the Lunation, except the 16, 17, 18 be more serene and propitious, which is much desired.

First Quarter on Tuesday the 22 day, 53 min. past 3 aclock in the morning, 13 *Sagittary* arising. Most part of the Quarter indifferent good weather, the time of the year considered, till toward the Full Moon.

Full Moon on Tuesday the 29 day, 48 min. past 9 aclock at night; ascends 14 *Libra*, the Sun and *Venus* in Trine thereto, *Saturn* and *Mercury* in Square, boading sometimes rain and winde, and eftsoon clearing and temperate.

February 1667.

Last Quarter on Tuesday the 5 day, 20 min. past 5 aclock at night, arising *Virgo* 2 deg. little alteration from the preceeding. The 7 and 8 days something warm, and clearing the air.

New Moon on Tuesday the 12 day, 18 min. past 10 aclock at night; ascends *Libra* 29; *Saturn* casts his Square thereto: the air something thick and dark: little rain.

First

First Quarter on Thursday the 21 day, a quarter before one aclock in the morning; ariseth *Sagittary* 1. In this Quarter, *Jupiter* joyned with *Mars* is Lord of the Lunation, producing a warm season, opening the pores of the earth, as a fore-runner of a forward and hopeful Spring neer at hand.

Full Moon on Thursday the last day, 34 min. past 9 aclock in the forenoon, *Gemini* 18 in the Ascendant, *Venus* in the Midheaven, *Jupiter* and *Mars* in Conjunction in 6 of *Aries*: a notable meeting; the air moderate and temperate. *Much good is promised to this Nation, as well to Prince and other Grandees, as also to the generality of the people.*

March 1667.

Last Quarter on Thursday the 7 day, 20 minutes past one aclock in the morning; ascends *Sagittary* 17, the Moon arising, and *Mercury* in exact Square to the Horoscope. We may expect some fresh gales of wind, yet nothing hurtful.

New Moon on Thursday the 14 day, at 10 min. past 2 of the clock after noon; ariseth 23 of *Leo* and *Cor Leonis* together, producing a temperate and pregnant Spring, and prosperous winds, and gentle gales. *The ships return with full-blown sayls; yet the industrious Merchants mourn, that* London *should sadly burn.*

First Quarter on Friday the 22 day, 34 min. past 6 aclock, just at Sun-set: ascends 14 deg. of *Libra*: the air temperate; moderate and pleasant winds: *yet in some places quarrelling betwixt the Mercurialist and Martialist: the Solar and Jovial persons prosper admirably.*

Full Moon on Friday the 29 day, 9 min. past 7 aclock at night; ariseth *Libra* 24. The Moon defluxeth to the Oppolition of *Mars*, *Mars* and *Mercury* in Conjunction in Square to *Saturn*. Turbulencies and distempers in the air, *and amongst some persons mutterings and disquiet actions.*

A-

April 1667.

Laſt Quarter on Friday the 5 day, at 22 min. paſt 11 aclock in the forenoon, 26 of *Cancer* aſcending. The Sun and *Jupiter* in the Midheaven, promiſing ſerene and good weather: yet ſome ſcattered clouds and winds about the 9 and 10 days.

New Moon on Saturday the 13 day, half an hour paſt 6 in the morn; 12 *Gemini* ariſing, and the *Bulls eye*, *Saturn* neer the Midheaven; the Luminaries, *Mars* and *Mercury* in the twelfth houſe. The weather ſuitable to the ſeaſon. *If men would be quiet, and not given to deceit and treachery, things would be in better condition.*

Firſt Quarter on Sunday the 21 day, 36 min. paſt 8 aclock before noon; *Cancer* 17 in the Eaſt; *Venus* ſhews gloriouſly in the South. An excellent temperature of the air: yet about the 22 day ſome winds and rain.

Full Moon on Sunday the 28 day, 4 min. paſt 3 aclock in the morning: Aſcends 3 of *Aries*, together with *Venus*, and *Iupiter* not far behinde, promiſing no very unacceptable weather: yet towards the laſt day obſcure dark, if not ſome rain preparing.

May 1667.

Laſt Quarter on Saturday the 4 day, at 9 aclock at night: *Sagittary* aſcends. The Sun, *Mars* and *Mercury* in Conjunction with the Pleiades or Seven Stars. Much unquietneſs in the air; in many places thunder and lightning, with ſhowers of rain.

New Moon on Sunday the 12 day, 37 min. paſt 10 aclock in the night; *Capricorn* 5 ariſing; *Mars* with the Sun and Moon in the beginning of *Gemini*. A crazie ſickly ſeaſon, and the air not very pleaſant.

Firſt Quarter on Monday the 20 day, 4 min. before 7 aclock after noon; aſcending *Scorpio* 27. *Venus* with *Iupiter*, and *Mars* with the Sun, brings ſome inequality of weather, ſometimes turbulent and hot, otherwhiles fair and clear, eſpecially the 18 and 19 day; but toward the 24,

25;

25, and 26 days, ſudden ſhowers of rain.

Full Moon on Monday the 27 day, 12 min. paſt 10 before noon; ariſeth *Virgo* ∞ deg. The Moon is eclipſed to our Antipodes, *Virginia*, *New Spain*, &c. With us, *Mercury* is nter the Pleiades, *Mars* and the Sun in one Mid-heaven, and pleaſant weather is promiſed.

June 1667.

Laſt Quarter on Monday the 3 day, 37 min. paſt 9 aclock before noon; aſcends *Leo* 29. The weather not much varying from the laſt Quarter.

New Moon on Tueſday the 11 day, 25 min. paſt one aclock after noon; aſcends *Libra* 15. The Sun is eclipſed in *Greenland* and *Frieſland*; with us 'tis fair weather.

Firſt Quarter on Wedneſday the 19 day, 12 min. paſt two aclock in the morn; ariſeth *Gemini* 14. A continuance of fair and pleaſant weather for the major part.

Full Moon on Tueſday the 25 day, 41 min. paſt 5 aclock after noon; aſcends *Sagittary* 11. The Moon goeth to the Conjunction of *Saturn*. Dark air, winds and rain.

July 1667.

Laſt Quarter on Wedneſday the third day, 18 min. before one aclock in the morning; *Gemini* 3 deg. ariſing; *Venus* not very far off. A very pleaſant and temperate ſeaſon.

New Moon on Thurſday the 11 day, 48 min. paſt two aclock in the morning; aſcends *Cancer* 13. and Mars juſt riſen. The Moon applieth to the Oppoſition of *Saturn*. *Aſpectio portarum valid ſſima*, brings ſtorms of rain and hail, thunder and lightning: a very unquiet ſeaſon.

Firſt Quarter on Thurſday the 18 day, a quarter paſt 8 aclock in the morning; *Virgo* 17 aſcends. A great alteration, promiſing good Harveſt weather.

Full Moon on Thurſday the 25 day, 36 min. paſt two aclock in the morn; aſcends *Cancer* 22. *Venus* and *Mars* newly riſen. Expect ſome ſhowers of rain, and thunder threats.

Au-

August 1667.

Last Quarter on Thursday the first day, 42 min. past 5 aclock after noon; ascends *Capricorn* 14 *Mars* and *Venus* close together in Opposition of *Saturn*. Look for showers of rain, thunder, and a troubled air.

New Moon on Friday the 9 day, at three aclock after noon; ascends *Sagittary* 13. promising fair and dry weather, except the 13 day, which threatens rain, or very dark air; the rest pleasant enough.

First Quarter on Friday the 16 day, 20 min. past one aclock after noon; ascends *Sagittary* 0. the Moon just arising, and *Mercury* in the Midheaven. The winds are a little stirring, yet it keeps fair, and is good weather.

Full Moon on Friday the 23 day a quarter past one aclock after noon; ariseth *Sagittary* 4. *Mercury* in the Midheaven is a windy, yet moderate signe. Most of the quarter may be expected no want of fresh gales.

Last Quarter on Saturday the 31 day, at 8 min. past noon; *Scorpio* 26 arising; *Mercury* in the Midheaven keeping his power in his own hand, whose influence is to furnish us with winds, yet it is fair. *Expect a return of many ships richly laden.*

September 1667.

New Moon on Sunday the 8 day, at 2 aclock in the morning; arising *Leo* 14. *Mars* peeping above the Horizon, and *Jupiter* in the Midheaven. The air something warm and temperate, unless *Mercury* so neer the Luminaries bring now and then some winds and rain.

First Quarter on Saturday the 14 day, 35 m. past 7 aclock at night; ascends *Taurus* 24. *Saturn* in the Midheaven in exact Trine to the Pleiades then rising. A cloudy, cold, dark, dry season.

Full Moon on Sunday the 22 day, 5 min. past 3 aclock in the morning; arising *Virgo* 5. *Mercury* therein very powerful, who will shew it self in purifying and purging the air.

Last Quarter on Monday the 30 day, half an hour past 6 in the morning; ascends *Libra* 17 together with the *Sun*, the Moon defluxing to the Opposition of *Saturn*, causing *aperitio pertarum* to winds, and rainy wet weather.

October 1667.

New Moon on Monday the 7 day, 27 min. past noon; ariseth *Sagittary* 26. *Saturn* in the Horoscope, the Moon immediately apply-

applying to his Square; *apertio portarum* continuing, and rai
ny wet weather.

First Quarter on Monday 14 day, 40 m. past 3 in the morn; *Vir*
go 25 arising, *Saturn* in Trine thereto. The air changed to b
cold and dry, inclining to be frosty.

Full Moon on Munday the 21 day, half an hour past 7 a cloc
at night; *Cancer* 2 arising. Expect moisture, yet not much rain

Last Quarter on Tuesday the 24 day, 20 m. before midnight
ascends *Leo* 25 with the Lions heart. Fair most of the quarter.

November 1667.

New Moon on Tuesday the 5 day, 27 min past 10 at night;
Leo 16 arising; *Jupiter* in the Midheaven in Square to *Saturn*.
Look for a continuation of dry weather, yet temperate.

First Quarter on Tuesday the 12 day, 50 m. past 2 after noon;
Aries 27 arising with *Jupiter*. Fair weather continues.

Full Moon on Wednesday the 20 day, half an hour past two
after noon; ascends *Taurus* 2. The Moon eclipsed, the end on
ly visible to us, just as she riseth. Expect winds and rain, and
strange news out of Germany, *from* Vienna *in* Austria, Buda *in*
Hungary, *and parts adjacent.*

Last Quarter on Thursday the 28 day, half an hour past three
after noon; ascends *Gemini* 8. Windy weather for the most part.

December. 1667.

New Moon on Thursday the 5 day, 37 min. past 8 in the mor-
ning; ascends *Sagittary* 29, together with *Venus*. Most of the
quarter very good weather, fair and temperate.

First Quarter on Thursday the 12 day, at 6 in the morning;
ascends *Sagittary* 3. *Mars* in the Midheaven. Warm and fair
weather, the season considered.

Full Moon on Friday the 20 day, at 10 in the morning; as-
cends *Aquary* 17. Look for rain or snow to follow presently.

Last Quarter on Saturday the 28 day, at 4 in the morning;
ascends *Scorpio* 24. A dark rainy or snowy ending of the year.

Tractatus Paschalis: *or, a Discourse concerning the holy Feast of*
Easter; *published by order of the Kings Majesty, and are to be sold*
by the Author John Booker, *at his house in S.* James Dukes
Place, *neer the Church.*

All sorts of Mathematical Instruments, in silver, brass or wood; all
sorts of Maps, Globes, &c. and necessaries for those uses, are to
be sold by John Nush *within Ald-gate.*

FINIS.